HEGREAN MERICAN BASEBAL

The Most Incredible and Indispensable Statistical Look at Baseball Ever Compiled!

Bill James, Don Zminda and Project Scoresheet



# **Bill James Presents**

# THE GREAT AMERICAN BASEBALL STAT BOOK

by

# Bill James, Don Zminda, Executive Editor, Gary Gillette, Associate Editor

## **Editors**

Geoff Beckman

Fred Percival

Mike Duca

Gary Skoog

Bill James

Craig Wright

Mike O'Donnell

**Computer Programmers** 

David Nichols

**Tom Tippett** 

Luke Kraemer, Data Editor

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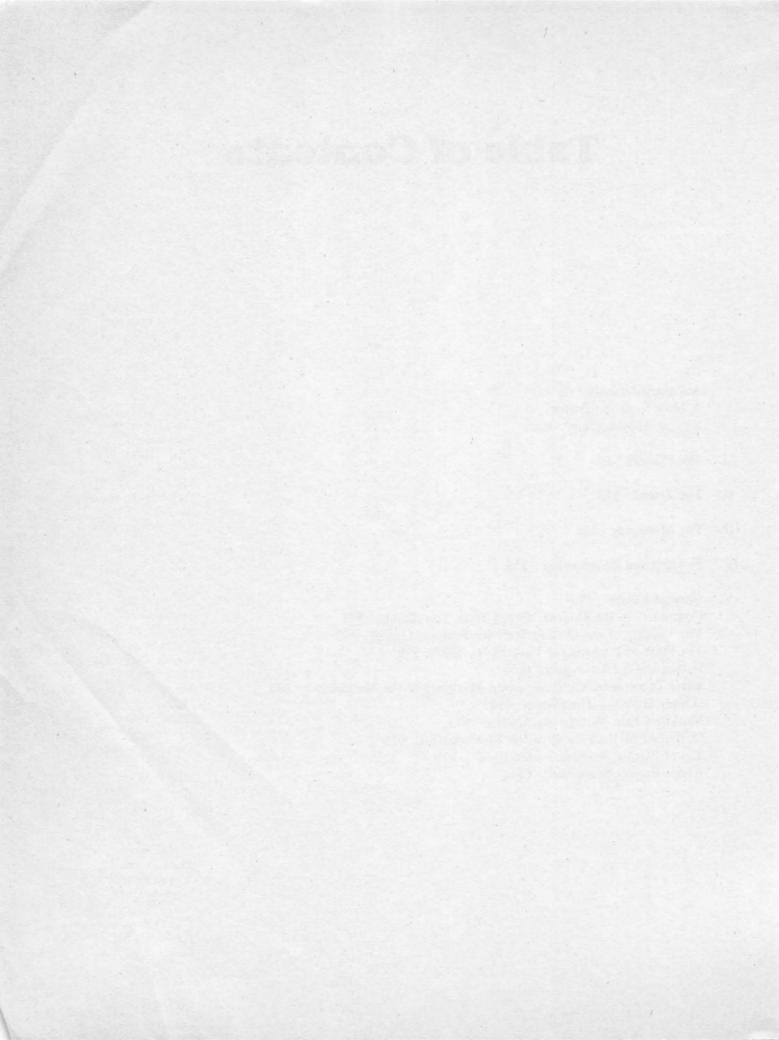
First Edition

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# Acknowledgments

Joe Holt

A book like this is an enormous undertaking, involving the efforts of literally hundreds of people. The structure of Project Scoresheet begins, at the grass roots level, with those dedicated volunteers who score our games. We have so many scorers—which is not to say we have enough scorers—that it is impossible to list all of them. However, all of the following people scored a significant amount of games for the Project. Without them there wouldn't be a Project Scoresheet, much less this book.

### 1987 Scorers

Mitchell Abidor Paul Adomites Sunil Agarwal David Annis Peter Barnett Catherine Below Tom Benner Ron Blake Don Bowman Marc Bowman David Bradley Arnie Braunstein Dennis Bretz David Broughton Paul Brown Ken Burbick J. Randolph Burnham Mark Capaldi Jack Carlson Michael Cassin Michael Cervantes Clem Comly Allen Copenheaver Carmen Corica Tony Darkin Liane P. Davis Walter De Soi Paul Debbas Pete DeCoursey

Dan Dothat

David Driscoll Jessie Drucker Steve Elsberry Larry Epke Bernie Esser Frank Fincken Jr. Gord Fitzgerald Michael Fitzgerald Ray Flemming Alan Foonberg Tony Formo Michael Fraser Gregory Funk Greg Gajus Mike Galbreath Jim Gartung Agnes Geraghty Stan Gilchrist Gary Gillette Robin Gipson Dave Gordon Jay Gregory Rick Guzman Stu Hall Scott Hanson Don Hartack Jim Haug Victor Hestor Brigg Hewitt Kevin Hoare

Keung Hui Dic Humphrey Bill James Bill Jensen Bob Jones Stacy Kaneshiro Ernie Karm Bernard Kesten Jack Kettles Arthur Kimes Keith Knopf Steve Kolk Mike Kopf Luke Kraemer Larry Kreger Theo Lambos Thomas P. Lash Bob Leeper Rollie Loewen Ed Loss Jr. Andre Lower Steve Lysogorski Brent MacInnes Gary Magee Frank Markotich Mike Marrero Steven Marsh Steve Mattan John Matthew IV Welford McCaffrey Pat McCormick Jim McDonald Don McKennan Sherri Menees Nichols Andrew Menown Michael Millet Clint Mueller Al Nakamura Christine Nelson Susan Nelson Jim Netter John Nielsen Joe Nunziata III

Dennis Orr

Robert Ostrove Mike O'Donnell Peter Palmieri Rodney Paul Fred Percival Tom Peters Chris Pohl Claude Racine Ann Reimer Fred Reisser John Rickert Marc Rivlin David H. Robinson Ira Saltz Paul Schwarzenbar Phil Scott Skip Seeger Scott Segrin Jeff Sewall Paul Seybold Jim Shaarda Scott Sharp Stuart Shea Sanford Sklansky Chris Smith James A. Smith, Jr. Mike Sopp Ginny Soybel Steve Stern Thomas Stillman Steve Taylor John Tedford Wes Teno John Terrell Al Them Bill Thomas Pam Tomczak Chris Towne Wayne Townsend Mark S. Unger Vince Vrotny Dan Walsh Kevin Warren Chuck Waselski

Bruce Osterweil

Katherine Wayne Mike Webb Roger Weber Bob Wertzberger Bob Whitemore Hank Widmer Wendy Wilson Barry Wolven Chuck Wood Don Yeager Don Zminda

# 1987 Team Captains

The scorers need to be organized so we can insure that each game is covered. For that reason we have a captain for each major league team. These are the people who make the scoring assignments and insure that the flow of data keeps running. They are truly the lifeblood of the Project.

Geoff Beckman Russell Bell Tom Benner Ron Blake Dennis Bretz Craig Christmann Clem Comly Joe Cook Gord Fitzgerald Gary Gillette Dave Gordon Dic Humphrey Mike Kopf Luke Kraemer

Rollie Loewen

Brent MacInnes
Mike Marrero
Clint Mueller
Susan Nelson
Chris Pohl
Greg Pryor
Jim Rogde
Steve Russell
Scott Segrin
Gary Skoog
John Ungashick
Chuck Waseleski
Bob Whitmore
Don Zminda

# 1987 Division Captains

The division captains choose the team captains, help them and the inputters with their problems, and try their best to answer any and all questions about the workings of the Project.

Gary Gillete Dennis Bretz Don Zminda Gary Skoog

# 1987 League Coordinators

The league coordinators receive the scoresheets our members send them, try to track down any missing games, then pass the scoresheets on to our inputters for processing. Like the division and team captains, they work closely with the scorers and inputters and answer a ton of mail.

**Bud Podrazik** 

Sue Dewan

#### **Proofers**

At the end of the season we are buried under a mound of scoresheets and floppy disks. The inputted games are processed to produce box scores, which are then compared with newspaper box scores for accuracy. Our sharp-eyed (and by the time their job is done, red-eyed) proofers check line by line, twice, to insure that our data is accurate. Under the heroic leadership of Luke Kraemer, this group worked through the holidays to finish a massive job.

Paul Adler Andrew Berman Jack Carlson Carmen Corica Dan Dobbins Russ Eagle Steve Elsberry Bernie Esser Stan Gilchrist Patricia Morgan Susan Nelson Michael O'Donnell Bruce Osterweil Bud Podrazik Gary Renaud Stuart Shea Tom Tippett

Stan Gilchrist Chris and Valerie Towne
Don Gunning & the guys from Pursue the Pennant

Luke Kraemer

## Data Editors

Once the data has been proofed there comes the job affectionately known as "data clean up." The data editors, again led by Luke Kraemer, go through the disk files and correct the errors caught by our proofers. It's a dirty job, says Luke, but someone has to do it.

Pete Barnett Luke Kraemer Ira Saltz Tom Tippett Wayne Townsend

# **Computer Programmers**

The games have been scored, the scoresheets inputted, the disk files checked and edited. But we're still not done; we need programs to turn the data files into the statistics we use in this book. It's a long and exacting task, one which we required the efforts of two very talented people. During those last hectic days before the publisher's Absolute and Final Deadline, these fellows put everything aside to see that work was done . . . and done right.

David Nichols

Tom Tippett

#### Writers

I trust that the most pleasant task involved in putting together this book fell to our writers. Over a hundred people submitted essays to our editorial board, and almost all the submissions were excellent. You'll see the fine work of these people bylined throughout the book.

# **Manuscript Preparation**

The final task in putting together this book involved gathering up all the manuscripts, proofing and re-typing them when necessary, and making one last check to be sure we hadn't confused Billy Bean with Billy Beane. These fellows spent many a late night checking and rechecking the work.

Paul Adler Andrew Berman Mark Bowman Don Gunning Scott Hanson Rollie Loewen Jim Morrow

# **Typesetting**

Special thanks go to the professionals at ComCom in Allentown, Pennsylvania, who typeset the huge manuscript for this book. In particular, Pete Koval and Bill Millberger, both avid baseball fans, were of great help to us in making layout, format, and typesetting decisions. The fact that the hundreds of essays and hundreds of thousands of statistics in this book are well laid out and readable is largely to their credit. The text was set in 10/11 Times Roman and all the stats were set in 7/7 Helvetica Bold.

#### **Career Data**

The career data which appears in our book was provided by Pete Palmer; we'd like to express our appreciation to Pete for supplying it. Pete is not only a friend to the Project; he is a friend to anyone who knows and loves baseball statistics. Thanks, Pete.

# **Project Scoresheet Board of Directors**

Coordinating the entire work of Project Scoresheet not only producing this book, but all our other efforts to provide information to the baseball fans of America—is the job of our Board of Directors. The Board meets at least twice a year in person, and numerous other times by conference call, working to achieve the goals of the Project and the needs of its members. John Dewan served as executive director until the end of the 1987 season, at which time Gary Gillette succeeded him. The following people served on the Project's Board during 1987.

Dennis Bretz
John Dewan
Sue Dewan
Michael Duca
Gary Gillette

Bill James
Pete Palmer
Gary Skoog
Craig Wright
Don Zminda

## And Others . . .

For several years the heart and soul of Project Scoresheet were John and Sue Dewan. Under their dedicated leadership the Project grew by leaps and bounds; it was largely through their efforts that this book became a reality. Everyone in the Project owes them a deep debt of gratitude; we can never repay them for all they have done, but we can offer our heartfelt thanks.

Before I finish, I'd like to offer a few final acknowledgments of my own. To Bill James, thanks for sparking my interest in sabermetrics and for supporting my work. To John and Sue, thanks for giving me the opportunity to express myself in print. To Craig Wright, thanks for being a friend from way back. To Luke Kraemer, thanks for hanging in there during a crazy period. To Rollie Loewen and Don Gunning and John Benson, thanks for never saying no when I needed a hand. To Paul Adler, thanks for being the best assistant an editor could have. To Gary Gillette, thanks for your friendship and for your total dedication to this task. To my wife Sharon, thanks for just being there.

And to the scorers, team captains, inputters and other workers of Project Scoresheet, thanks for making all of this possible.

My apologies to anyone I have inadvertently omitted from the above lists.

Don Zminda

# A Note from the Editor

This is the second edition of *The Great American Base-ball Stat Book*...hopefully the second of many. A good number of you bought the inaugural edition last year, and from the comments we've received, most of you seemed to like it. Some of you were thoughtful enough to send suggestions on how to change or improve the book. We appreciate the feedback and, since we like to think of *GABSB* as a fans' book, we've adopted many of those suggestions for this edition.

From your comments we quickly deduced that the most popular part of the book last year was the player essay section. So we've expanded it from 260 players to 338, or thirteen per team. This year we have essays for the eight regulars on each team, the four top pitchers, and one wildcard player. There was one exception to this rule—we felt that none of the Pirate shortstops put in enough playing time to justify an essay, so we substituted one on outfielder R. J. Reynolds. In cases where significant players were traded during the season, we used our own judgment as to which team he made his most important contribution. Thus we included Bill Buckner with the Red Sox and Johnny Ray and Rick Reuschel with the Pirates in counting the thirteen per team. This may cause a bit of grumbling on the part of fans of certain teams, but, believe me, we weren't trying to slight anyone . . . least of all the up-and-coming Pirates.

In response to another of your requests, we're increasing the total number of players for which we offer stats by over 100, to 780. The 442 players who don't receive player essays will have their own section with left/right and home/road breakdowns, both for 1987 and for the 1984-87 period. That should help you make your own personal player evalutations.

Many of you wrote and complained that there were no team essays last year. We agreed, and this year you'll find a section with essays and statistics for each team—one on hitting, one on pitching; there are also stats and commentary for the league hitting and pitching totals. Others wanted some commentary on the managers, so we've got a managers' section this year, one that's bound to stir up a little controversy.

For those of you who feel we neglected the defensive aspect of the game, there's a section compiled by Gary Gillette and Dave Nichols with some new data that should help pinpoint who the best fielders at each position are. Gary and Dave also supplied us with some baserunning figures that should help unlock some of the mysteries of the game.

Of course, including all this new material meant that something had to give; otherwise our book would have been the length of the Manhattan phone directory. We decided, with some regret, to eliminate the player register and its year-by-year breakdowns; most of the material from that section is available from other sources, though not in as much detail as ours. You may miss that section, and rest assured that we do too. We are including complete statistical lines with 1987 and lifetime totals for each of our 750 players; that should at least partially make up for the loss of that section. We're considering running the player register every few years from now on, or maybe even making it into a separate book of its own.

In case you're wondering, we haven't started pulling our punches yet, either. Last year's book was the only major baseball annual to compare Bill Buckner's hitting talent with that of Brooke Shields; this year we compare Donnie Hill with Donny Osmond. And if you're under the impression that the addition of Alfredo Griffin is going to guarantee the Dodgers a pennant, just read what we have to say about him.

We like to think there's a little something for everyone here. The general essay section includes a piece by Brock Hanke which asserts that if Whitey Herzog had come up through today's Cardinal farm system, he would have become an All-Star centerfielder. (Mary Albert's piece asserting that Whitey would have become president of Yale was rejected by our editors.) In another essay Bill Jensen attempts to unlock the mystery of how the Twins won the world championship; among the experts he quotes are Tony Kubek, Billy Martin and Herman Melville. In one of two essays on pitching, Dave Gordon argues, with impressive evidence, that the quality start (or "Johnson Game," as Dave calls it) is a valid measure of pitching excellence; in the other, Merrianna McCully counters with massive evidence of her own indicating that today's starting pitching is just plain lousy. For those of you who stayed awake during math class, there are technical essays by Matt Lieff and Mark Pankin-gee, I always thought "Markov Chains" were what Joaquin Andujar wore around his neck.

And Art Margulis and Robert Merrilees explain how computers in the dugout will soon be enriching Don Zimmer's life.

This is, as I stated before, a fan's book. It's written by

fans for fans, and though it includes a wealth of statistical evidence, it's also meant to be fun. We hope you'll enjoy it.

Don Zminda

# **KEY TO ABBREVIATIONS**

#### STATISTICS

- PITCHING AND BATTING: G—Games, H—Hits, R—Runs, HR—Home Runs, TBB or BB—Total Bases on Balls, IBB—Intentional Bases on Balls, SO—Strikeouts.
- BATTING ONLY: AB—At-Bats, 2B—Doubles, 3B—Triples, TB—Total Bases, RBI—Runs Batted In, HBP—Hit by Pitch, SH—Sacrifice Hits, SF—Sacrifice Flies, SB—Stolen Bases, CS—Caught Stealing, SB%—Stolen Base Percentage [SB/(SB+CS)], GDP or GIDP—Grounded into Double Play, AVE or AVG or BA—Batting Average [H/AB], OBP or OBA—On Base Percentage or On-Base Average [(H+TBB+HBP)/(AB+TBB+HBP+SF)], SLG or SA—Slugging Percentage or Slugging Average (TB/AB).
- PITCHING ONLY: GS—Games Started, CG—Complete Games, GF—Games Finished in Relief, IP—Innings Pitched, BFP—Batters Facing Pitcher, ER—Earned Runs, HB—Hit Batsmen, WP—Wild Pitches, Bk—Balks, W—Wins, L—Losses, Pct—Winning Percentage [W/(W+L)], ShO—Shutouts, Sv—Saves, ERA—Earned Run Average [(ER/IP)×9].
- FIELDING ONLY: G—Games at Position, PO—Put Outs, A—Assists, E—Errors, TC—Total Chances (PO+A+E), DP—Double Plays, TP—Triple Plays, PCT or FA—Fielding Average [(PO+A)/(TC)], PB—Passed Balls.

#### **TEAMS**

ATL-Atlanta

BAL-Baltimore

**BOS**—Boston

CAL-California

CHA—Chicago (American League)

CHN—Chicago (National League)

CIN-Cincinnati

CLE-Cleveland

DET—Detroit

HOU-Houston

KC-Kansas City

LA—Los Angeles

MIL-Milwaukee

MIN—Minnesota

MON-Montreal

NYA-New York (American League)

NYN-New York (National League)

OAK-Oakland

PHI-Philadelphia

PIT—Pittsburgh

SEA-Seattle

SD-San Diego

SF-San Francisco

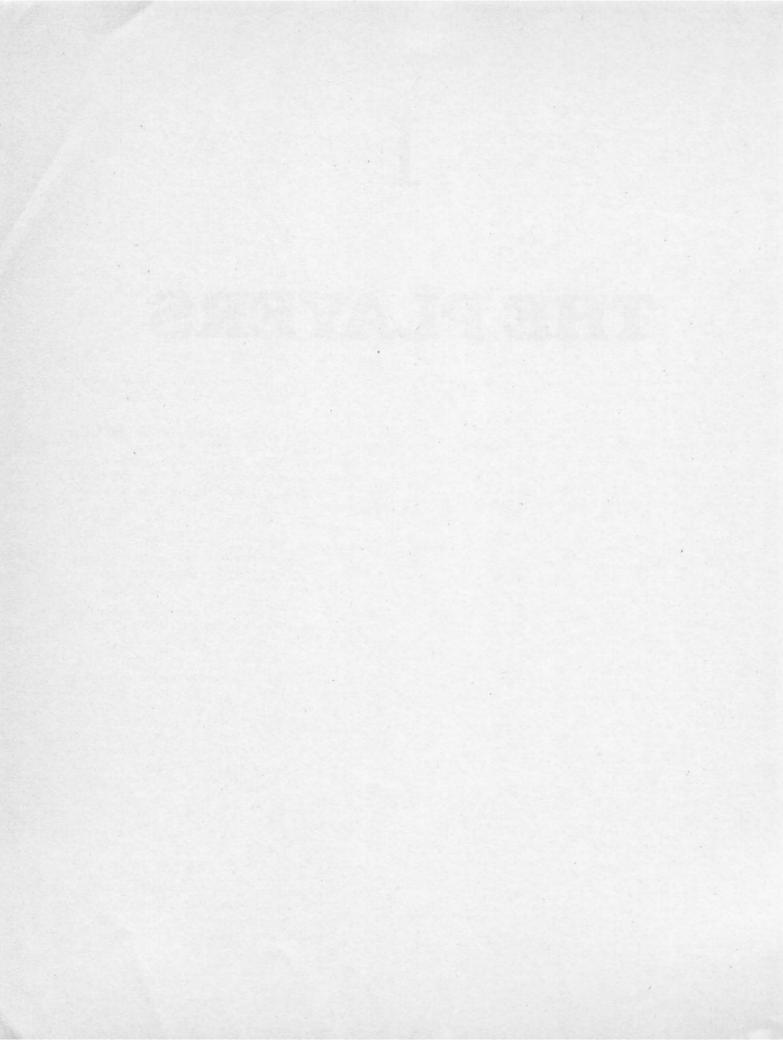
SL or STL-St. Louis

TEX-Texas

TOR-Toronto

# I

# THE PLAYERS



# INTRODUCTION

This section contains statistics for 780 players who appeared in the major leagues in 1987. Every batter who played in 15 or more games or who had 40 or more plate appearances in 1987 is included in this section; every pitcher who appeared in 15 or more games or who had 40 or more innings pitched is also included. For 338 of these players, 13 per team (generally the regulars at each position and the most important pitchers), you will find a full page devoted to their exploits, organized as follows:

- -A 400-500 word essay, usually about that player
- —The player's full name, how he bats and throws, and his date of birth
- —The player's 1987 official statistics
- -The player's major league career totals
- —For pitchers only, their Power/Finesse and Groundball/Flyball classifications for the past four years
- —The player's situational statistics for 1987, broken down into various categories (in the left-hand column)
- —The player's situational statistical totals for the past four years, 1984–1987 (in the right-hand column)

Following these 338 players comes data for another 442 players. For these 442, the following information is provided:

- —The player's full name, how he bats and throws, and his date of birth
- -The player's 1987 official statistics
- —For pitchers only, their Power or Finesse and Groundball or Flyball classifications for the past four years
- -The player's major league career totals
- —The player's situational statistics for 1987 for Left/ Right breakdowns and Home/Road breakdowns (in the left-hand column)
- —The player's situational statistical totals for the past

four years, 1984-1987, for the Left/Right and Home/Road categories (in the right-hand column)

Note that for a small percentage of the 780 players, only two year totals (1986–87) are provided.

Explanations of the categories used for the situational statistics for batters are listed below. A key of abbreviations for statistics used throughout the book can be found on page xiii.

"Vs. Left" and "vs. Right" break the player's statistics down into how he batted against left-handed pitchers and how he batted against right-handed pitchers.

"At Home" and "On Road" break the player's statistics into how he batted in games at his home ballpark and how he batted in games at other team's ballparks.

"Vs. Groundball" and "vs. Flyball" break the player's statistics down into how he batted against pitchers classified as "Groundball" pitchers and how he batted against pitchers classified as "Flyball" pitchers. In order to be classified "Groundball," a pitcher had to have his ratio of ground outs to fly outs be greater than the league ground out/fly out ratio for that season. "Flyball" pitchers are those pitchers whose ground out/fly out ratio is at or below the league average.

"Vs. Finesse" and "vs. Power" break the player's statistics down into how he batted against pitchers classified as "Finesse" pitchers and how he batted against pitchers classified as "Power" pitchers. In order to be classified "Finesse," a pitcher had to be at or below the league average for that season in his total of Walks and Strikeouts per Inning Pitched. "Power" pitchers are those pitchers above the league average in total Walks and Strikeouts per Inning Pitched.

"On Grass" and "On Artificial Turf" break the player's statistics into how he batted in games at ballparks with turf cows can eat and how he batted in games at ballparks with artificial turf that cows can't eat. (Thanks to Dick Allen for this distinction.)

"Day Games" and "Night Games" break down the player's statistics into how he batted in—what else?—games that were played in daylight and games that were played in the dark under artificial light.

The categories labeled with the names of the months break down a player's statistics by the calendar, with all September and October regular-season games being included in the "September-October" line.

The "Bases Empty" line and the two lines under it break down the player's statistics into how he batted when there was no runner on base, further broken down by when he was the first batter in an inning ("Leadoff") and when he was not the first batter in an inning ("Not Leadoff").

The "Runners On Base" line and the two lines under it break down the player's statistics into how he batted when there was a runner or runners on the bases, further broken down by when there was a runner on "First Base Only" and when there was a runner or runners in "Scoring Position" (i.e., on second base and/or third base).

The "Late Innings, Close" line sums up a player's statistics for those instances when he batted in the 7th inning or later with his team ahead by only one run, with the score tied, or with his team behind with the tying run at-bat, on-base or on-deck. This means that the game is always "Close" if his team is behind by only one run, and that the game can never be close if his team is behind by more than five runs. While the definition of a "Close" situation does not change, "Close" situations can change from one at-bat to the next as the score and the number of runners on base change. Essentially, the game is considered "Close" for an at-bat if

it is currently tied, if there is only a one-run difference in the score, or if the team that is currently behind would take the lead, tie the game, or come within one run of tying the game if the batter hit a home run and all runners on base scored.

The "RBI/RBI Opportunities" section at the bottom of the page gives the numbers and percentages of a batter's RBIs in various situations along with the numbers of opportunities he had to drive in runners. First, it breaks down his RBIs into those that drove runners in from second or third base ("Scoring Positon"), then from second or third base with two outs when he batted ("Scoring Position, 2 Out"), then by runners on third base only when he batted with 0 or 1 Out ("On Third, Less than 2 Out"), then by his RBIs in situations which meet the definition of "Close" above, but is not limited to late innings, compared to his total RBIs in all situations ("RBIs in Close Situations/RBI Total"). For example, a single at-bat with the bases loaded and one out would produce the following "RBI Opportunities" by category: two RBI opportunities with runners in scoring position (one for the runner on second base and one for the runner on third base) and one RBI Opportunity for the runner on third base with less than 2 out.

Explanations of the categories used for the situational statistics for pitchers are directly analogous to those for batters. However, a pitcher's statistics section is divided into two parts. The first part shows the traditional pitching statistics for the Home/Road, Grass/Artificial Turf, Day/Night, and Monthly breakdowns. The second part shows how the "Opposing Batters" hit against that pitcher in the various situational categories. Here "vs. Left" shows how left-handed batters hit against that pitcher, and "vs. Right" shows how right-handed batters hit against that pitcher. The "RBI / RBI Opportunities" section is computed for those batters facing that pitcher in the appropriate situation.

Gary Gillette

#### Mike Aldrete

#### San Francisco Giants

Sandlot ball in Mike Aldrete's neighborhood must have been exciting, as Mike and Pete Incaviglia grew up on the same block. Not much of a pitchers' league. Aldrete's matinee idol looks and pleasant demeanor belie a very bright Stanford graduate (BA in Communications, Class of '83). In his junior and senior years at Stanford, Mike led the Cardinal to NCAA College World Series berths, driving in 126 runs in 124 games. In the Pioneer League in '83, he hit .417.

In 1984, in the Class A California League, he led the league in total bases (225), slugging (.492), and OBA (.464), was second in hitting (.339), hits (155) and walks (109), was named to *Baseball America*'s Class A All-Star team, and finished with a .994 fielding average at first.

In 1985 he moved up to the AA Texas League, where he finished second in hitting (.333), first in OBA (.447), third in walks (94), fourth in slugging (.512) and fifth in doubles (32). He fielded .992 at first, and committed only 2 errors in 42 games in the outfield. He hit .426 for the month of May.

In 1986, he had 2 stints with the big club. In his second trip up, on July 31, he hit .294, including .354 in 19 games during August, when Danny Gladden was injured, and committed just 1 error.

In 1987, he was the designated "Candy Maldonado." Starting the year as a sub, he filled in magnificently for Maldonado and Leonard. In 29 outfield starts during Candy's DL visit, he hit .330 with 16 RBIs. He hit .348 in his last

36 games, and led the Giants with a .325 average, but was 97 plate appearances short of qualifying. Never, even for a single at-bat, did his average drop below .301. His longest "slump" of the season was an 0-for-8. As a starter, he hit .335, and led the club with a .412 average with men in scoring position.

Make no mistake about it, folks. This man can hit. What probably amazed Giants fans most last year was his ball-hawking defense. He committed only 2 outfield errors and only 1 error at first base. All NL outfielders combined had a Range Factor of 1.90; Aldrete, playing the wings, had a Range Factor of 1.84 on a ball club that was heavily weighted to ground ball pitchers. In addition, he threw out two baserunners in the same inning at New York on May 16. And, of course, his tremendous catch in game 4 of the LCS stole the series momentum for the Giants.

The one rap against Mike thus far is that he hasn't hit many home runs. In the Giant lineup, he hasn't been called on for power, but, rather, for OBA. On August 14, the last day the Giants spent out of first place, Mike had his first 2-homer day. He stroked 9 for the Giants last year, and hit 7 of them to the opposite field, with more at home than on the road. Left field at Candlestick is not home run heaven, so it appears that Mike is learning to drive outside pitches with authority. At age 27, he could be a most valuable member of the Giants for years to come.

Michael Duca

Aldrete, Mic	chael Pet	er "N	Vlike	"								В	ats: L	eft	Th	rows	: Lef	t		В	orn 01/	29/61
				198	7 SE	ASON	AND I	MAJO	R-LE/	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF	126	357 573	116		2 5	9	165	50 77	51 76	43 76	5 9	50 84	0	4 8	2	6 7	0	1.00	6	.325	.396	.462

2 YEARS	210 5	73 17	70 36	5	11	249		77	76	76	9	8	4 2	8	3	7	3	.70	9	.29	7 .3	379	.435
	1			19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	П	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.325	.396	.462	357	116	18	2	9	51	43	50	П	.297	.379	.435	573	170	36	5	11	76	76	84
vs. Left vs. Right	.314 .328	.342	.443 .467	70 287	22 94	5 13	0	9	6 45	3 40	7 43		.281 .300	.310	.385 .444	96 477	27 143	6 30	3	0	7 69	72	13 71
at Home on Road	.335 .315	.421 .370	.506 .420	176 181	59 57	7	1	7 2	25 26	26 17	24 26	1	.321 .271	.413 .343	.478 .389	293 280	94 76	16 20	3 2	8	40 36	46 30	40 44
vs. Groundball vs. Flyball	.306 .338	.373 .411	.367 .529	147 210	45 71	7	1	0	16 35	17 26	20 30	H	.266 .321	.342	.361 .492	252 321	67 103	14 22	3	9	25 51	29 47	38 46
vs. Finesse vs. Power	.333 .315	.397	.422 .509	192 165	64 52	9	1	7	23 28	21 22	28 22	П	.292 .302	.365 .396	.403 .475	318 255	93 77	19 17	3	4 7	37 39	35 41	43 41
on Grass on Artificial Turf	.306 .365	.390	.442 .504	242 115	74 42	10	1	7 2	33 18	34 9	41	H	.290	.382	.430 .446	407 166	118 52	22 14	4	9 2	53 23	60 16	65 19
Day Games Night Games	.294	.370 .412	.441	143 214	42 74	9	0 2	4 5	19 32	18 25	27 23	N	.272 .315	.378	.420 .445	243 330	66 104	19 17	1 4	5	32 44	41 35	47 37
April May June July August Sept/Oct	.375 .333 .269 .311 .352 .307	.407 .393 .321 .357 .416 .435	.417 .392 .385 .489 .527 .440	24 51 26 90 91 75	9 17 7 28 32 23	1 3 0 5 5 4	0 0 1 1 0	0 0 1 3 3	2 6 3 13 14 13	2 5 2 7 10 17	5 8 4 12 7 14		.375 .295 .230 .286 .353 .285	.407 .358 .325 .356 .408 .405	.417 .344 .350 .457 .547 .410	24 61 100 105 139 144	9 18 23 30 49 41	1 3 6 7 9 10	0 0 0 1 3	0 0 2 3 4 2	2 6 11 13 23 21	2 6 14 12 13 29	5 9 16 17 15 22
Bases Empty Leadoff Not Leadoff	.271 .259 .279	.353 .315 .376	.407 .388 .419	214 85 129	58 22 36	12 5 7	1 0 1	5 2 3	5 2 3	27 7 20	27 9 18		.267 .256 .275	.345 .316 .362	.407 .392 .417	329 125 204	88 32 56	21 8 13	0 2	7 3 4	7 3 4	39 11 28	44 15 29
Runners On First Base Only Scoring Position	.406 .386 .419	.460 .407 .490	.545 .509 .570	143 57 86	58 22 36	6 2 4	1 1 0	1 3	46 4 42	16 2 14	23 10 13	I	.336 .330 .340	.420 .365 .449	.471 .440 .490	244 91 153	82 30 52	15 5 10	3 1 2	4 1 3	69 6 63	37 5 32	40 16 24
Late Innings, Close	.293	.349	.448	58	17	3	0	2	9	5	8		.307	.386	.485	101	31	7	1	3	17	13	12

	HBI/Oppo	ortunities
Scoring Position	38 / 117 (32%)	58 / 229 (25%)
Scoring Position, 2 Out	16 / 53 (30%)	25 / 116 (22%)
On Third, Less than 2 Out	10 / 15 (67%)	17 / 27 (63%)
RBI in close games / RBI Total	32 / 51 (63%)	54 / 76 (71%)

## Doyle Alexander

#### Atlanta Braves/Detroit Tigers

Instead of flying from Atlanta to Detroit after the late season Braves-Tigers trade, Doyle Alexander must have ridden from Georgia to Michigan on a horse named Bucephalus. In the friendly confines of old Tiger Stadium, not-so-friendly Doyle, apparently confusing himself with the legendary Alexander the Great who pitched in the old (Middle) Eastern League, led the team to the divisional title in a torrid race with the frozen blue birds from the Great White North. For a while, in fact, Doyle was clearly the ace of the Tigers' staff, temporarily replacing hard-luck Jack Morris. It's been a long time since any starter in Detroit has been better than Morris.

When the trade was announced to the press, the Detroit brain trust kept talking about how Alexander was a proven winner, a veteran who had an excellent September-October record in the last three years (11–4, 133 IP, 133 H, 37 BB, 2.42 ERA), a guy who had pitched on several championship clubs and in post-season play—blah, blah, blah. No one could have predicted what Alex would do, and to his great credit, he candidly admitted as much.

When Alexander was asked in September why he was pitching so awesomely in Detroit, he shrugged and said that he was still the same pitcher, he just had a lot better offensive support, a better defense behind him, and a lot of luck. Unfortunately for those who believe in character, guts, heroic performances and the power of the will, Doyle was right. His performance in Atlanta in 1987 was quite typical

of his career:

One other key factor, which Doyle mentioned indirectly, is this: Doyle went from one of the best hitter's parks in the majors in Atlanta to one of the better pitcher's parks in the AL in Detroit. Since most everyone still believes that Tiger Stadium is a good hitter's park, it is easy to understand why this would be overlooked. Alexander's indirect reference to the difference in ballparks came in this way: He stated that he was consciously trying to get the hitters to hit straight up the middle in Detroit, because that was the biggest part of the park. What he didn't say was that Tiger Stadium's center field is the deepest in the majors (at 440 feet to dead center), and the infield grass in Detroit is high enough to lose Freddie Patek in, and the Tigers' best fielders are located at second, short and center. Pretty smart, huh? Nevertheless, this doesn't make Alexander a better or different pitcher, it just makes him look dramatically better because the circumstances favored him so much.

If there ever was a better example of how circumstances, especially ballparks, mold individual players' performances and statistics in major league baseball, I'd sure as hell like to see it.

Gary Gillette

Alexander, Doy	le L	afa	yette						-						ts: Ri	_	_	rows:	Righ	t			Born	09/	04/5
					987 SI		23.14	- 1100					-	2333		717.00	11000								
87 ATL-DET 17 YEARS	27 494	GS 27 397	6 88	0 56 2	1P 206 915	821 2200	178 2871	73 1301	69 1186	HR 24 266			3	HB 2 43	53 856	5 50		WP 3 68	0 8		10 145	.583 .545	ShO 3 16	0 3	3.0° 3.66
1987: Finesse, Flyball	-	1	986: F	inesse				1985:	Fine	sse, I	Flyb	all	1	198	34: Fi		e, Fly								
		G	IP	н	BB	987 SI	SB	CS	w	1	S	ERA		G	_	IP	FOUR	BB	SO	SB	(1984 CS	- 19	87) L	S	ER/
Totals		1700	206.0	178	53	108	15	8	14	10	0	3.01		133		6.2	939	216	528	52	25	59	36	0	3.43
at Home on Road	1113		108.1	103	33 20	60 48	6 9	5 3	8	5	0	3.16 2.86		72	55	7.2 99.0	517 422	129 87	325 203	26 26	12 13	37 22	17 19	0	3.03
on Grass on Artificial Turf		8 19	67.0 139.0	52 127	19 34	31 77	11	1 7	4 10	2 8	0	2.55 3.24		48 85		51.2 95.0	337 603	80 136	192 336	22 30	10 15	21 38	15 21	0	3.13
Day Games Night Games		21 6	162.0 44.0	137	42 11	84 24	9	6 2	12	8 2	0	2.67 4.30		68		11.0	462 477	107 109	244 284	28 24	12 13	26 33	20 16	0	3.76
April May June July August Sept/Oct		0 2 6 6 6 7	0.0 15.0 44.2 44.0 44.1 58.0	0 12 40 48 37 41	0 2 9 14 8 20	0 9 27 24 18 30	0 1 0 6 3 5	0 1 1 2 2 2	0 1 3 1 3 6	0 0 3 5 2 0	000000	0.00 3.00 3.43 4.91 3.25 1.09		15 19 23 24 25 27	12 3 16 1 16 5 18	01.2 23.1 64.2 67.0 32.1	91 143 172 183 176 174	22 28 35 44 30 57	63 93 99 96 114	3 6 3 15 12 13	4 7 3 3 4 4	7 7 8 8 12 17	1 4 9 12 6 4	0 0 0 0 0	2.83 4.89 3.55 4.26 3.55 2.07
vs. Opponent Batters	-	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE		1	-		ОВР	SLG	AB	Н		3B	HR	A	BB	- 27
Totals	-	234	.284	.368	761	178	26	2	24	67	53			-		.298	.397	3662					1	216	100
vs. Left vs. Right		260	.322	.434	362 399	94 84	13	1	16	40	33					.318	.420	1833 1829	486			60 40		141 75	
Bases Empty Leadoff Not Leadoff		219 222 216	.262 .255 .267	.343 .325 .354	508 203 305	111 45 66	19 4 15	1 1 0	14 5 9	14 5 9	28	26		.2	46	.294 .277 .306	.394 .386 .400	2270 954 1316	578 235 343	39	8	61 26 35		125 40 85	12
Runners On Base First Base Only Scoring Position		265 250 280	.327 .284 .367	.419 .414 .424	253 128 125	67 32 35	7 4 3	1 1 0	10 5 5	53 12 41	25	5 14		.2	65	.304 .296 .311	.401 .437 .366	1392 679 713	361 180 181	39	3	39 24 15	63	91 30 61	92
Late Innings, Close		368	.442	.647	68	25	2	- 1	5	14	9			-		.338	.501	403	119	17	3	20	56	26	43
											R	BI/Op	po	rtuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				33 / 16 / 7 / 53 /	165 85 22 67	( 20% ( 19% ( 32% ( 79%	6)			ì						72 /	425 153	(4	1%) 7%) 8%) 7%)				

# Andy Allanson

#### Cleveland Indians

Andy Allanson is an object lesson to anyone who believes that all players and teams know what they're doing. At best, he's wasted two years of his career; at worst, he won't have a career after 1988. When Andy reached the majors in 1986, he was the subject of a lot of hype. His boosters claimed that he was a great catcher who, though he didn't have much power, led the Eastern (AA) League in hitting in 1985, had good strike zone judgment and ran well for a backstop. They predicted an excellent future for him. Sensible observers did not. Though he seemed to have many strengths, Allanson's limp bat was an overwhelming weakness. In 890 minor league at-bats, he'd hit 29 doubles, one triple and no homers. A man with so little sock would have to be a .300 hitter, draw 80+ walks and play Gold Glove defense in order to be useful; since Andy's career bests were .312 with 52 walks, he was clearly a very long shot.

The furor increased when people saw Allanson in person. At 6' 5" and 220 pounds, he's as tall as and five pounds heavier than Mark McGwire. When asked why he'd never homered as a professional, Andy calmly replied that he never tried to hit homers; that he thought (and his coaches agreed) that his speed, defense and average were all he needed to succeed.

They were wrong. When 1986 began, pitchers treated Andy with the respect that any formidable looking rookie

gets. When they saw that his swing produced only weak grounders and pop flies, they began to challenge him. He hit .208 after May 1; that, naturally, began to affect his fielding. He was fourth in the AL with 12 passed balls; his 20 errors were the most for any catcher since 1983. When 1986 ended, even Andy's diehard supporters admitted that he had no hope to succeed in the majors unless he increased his power; only a few thought that he could do it. As the Angels learned with Gary Pettis, players usually can't magically develop a skill that they have never had before.

But, when Rick Dempsey was hurt last year, Andy had to return. He fielded well and-amazingly-was sporting a new swing. He hit nothing but line drives in 1987; when, in September, they finally began falling in, Andy looked very impressive. If he keeps it up, he could be quite a player. So my question is this: If September showed what the real Andy Allanson can do-and, since he's a good athlete (11 steals in 13 tries), it may very well be-then what took him so long to start doing it? Was he truly that naive? Anyway, why didn't someone in the Indians' farm system do anything about it? Even if things all work out in the end, someone has a lot to answer for. If they don't, then new GM Hank Peters should take scalps for the egregious waste of a player with such potential.

Geoff Beckman

66 21 45

Allanson, A	ndrew No	eal "	And	y"								В	ats: R	ight	Th	rows	: Rigi	nt		В	orn 12/	22/61
				198	7 SE	ASON	AND I	MAJO	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 2 YEARS	50 151	154 447	41 107	6	0	3 4	56 138	17 47	16 45		0	30 66	0	4 15	5 9	11	1 2	.50 .85	2 9	100	.298	.364

				19	87 SE	ASO	N					11		FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	-
Totals	.266	.298	.364	154	41	6	0	3	16	9	30	.239	.273	.309	447	107	13	3	4	45	23	
vs. Left vs. Right	.277 .262	.309	.362 .364	47 107	13 28	4 2	0	0	7 9	4 5	9 21	.275	.308 .258	.344	131 316	36 71	7 6	1 2	0	14 31	8 15	
at Home on Road	.200 .329	.250 .345	.320 .405	75 79	15 26	3	0	1	8	6	13 17	.225	.262 .284	.297 .320	222 225	50 57	6 7	1	2 2	24 21	12 11	
vs. Groundball vs. Flyball	.240	.269	.360 .367	75 79	18 23	3	0	1	7 9	3 6	16 14	.240	.269 .276	.318	192 255	46 61	4 9	1 2	3	20 25	8 15	
vs. Finesse vs. Power	.339 .221	.379	.424	59 95	20 21	5	0	0	8	5 4	6 24	.268	.305 .235	.339	239 208	64 43	10	2	1 3	27 18	14	
on Grass on Artificial Turf	.287	.320	.397	136 18	39 2	6	0	3	16 0	9	27 3	.244	.278	.309 .306	398 49	97 10	11 2	3	3	42	21 2	
Day Games Night Games	.224	.270 .314	.310 .396	58 96	13 28	2 4	0	1 2	12	4 5	11 19	.235	.279 .269	.294	170 277	40 67	5 8	1 2	1 3	14 31	11 12	
April May June July August Sept/Oct	.000 .000 .000 .100 .268 .327	.000 .000 .000 .130 .287 .379	.000 .000 .000 .150 .378 .423	0 0 0 20 82 52	0 0 0 2 22 17	0 0 0 1 3 2	0 0 0 0 0	0 0 0 0 2 1	0 0 0 3 9 4	0 0 0 1 3 5	0 0 0 7 15 8	.388 .203 .208 .177 .217 .278	.400 .239 .250 .243 .237 .320	.429 .281 .340 .194 .295 .344	49 64 53 62 129 90	19 13 11 11 28 25	0 3 2 1 4 3	1 1 0 0 0	0 0 1 0 2 1	6 4 9 9 9 8	1 3 3 6 4 6	THE RESIDENCE OF THE PARTY OF T
Bases Empty Leadoff Not Leadoff	.306 .282 .326	.330 .282 .367	.412 .410 .413	85 39 46	26 11 15	3 2 1	0	1 1	1 1	3 0 3	15 5 10	.231 .284 .189	.271 .298 .252	.282 .343 .235	234 102 132	54 29 25	6 3 3	0	1 1	1 1	13 2 11	
Runners On First Base Only Scoring Position	.217 .393 .098	.262 .433 .160	.304 .607 .098	69 28 41	15 11 4	3 0	0 0	1 1 0	14 2 12	6 2 4	15 5 10	.249 .314 .205	.276 .344 .232	.338 .430 .276	213 86 127	53 27 26	7 7 0	3 0 3	1 1	43 3 40	10 4 6	
Late Innings, Close	.304	.304	.304	23	7	0	0	0	1	0	4	.328	.338	.391	64	21	2	1	0	4	1	Ī

210-110-201-110-110-110-110-1		26.00				T					100	7	1000	400.0		17	- T. T.	-	7	-			
Day Games Night Games	.224	.270 .314	.310	58 96	13 28	2 4	0	1 2	12	4 5	11 19		.235	.279	.294	170 277	40 67	5 8	1 2	1 3	14 31	11 12	23 43
April May June July August	.000 .000 .000 .100 .268	.000 .000 .000 .130 .287	.000 .000 .000 .150 .378	0 0 0 20 82	0 0 0 2 22	0 0 0 1 3	0 0 0 0	0 0 0 0 2	0 0 3 9	0 0 0 1 3	0 0 0 7 15		.388 .203 .208 .177 .217	.400 .239 .250 .243 .237	.429 .281 .340 .194 .295	49 64 53 62 129	19 13 11 11 28	0 3 2 1 4	1 1 0 0	0 0 1 0 2	6 4 9 9	1 3 3 6 4	2 7 11 9 25
Sept/Oct Bases Empty Leadoff Not Leadoff	.327 .306 .282 .326	.379 .330 .282 .367	.412 .410 .413	52 85 39 46	17 26 11 15	3 2 1	0 0 0	2 1 1	2 1 1	3 0 3	15 5 10		.278 .231 .284 .189	.320 .271 .298 .252	.282 .343 .235	90 234 102 132	25 54 29 25	6 3 3	0	2 1 1	2 1 1	13 2 11	12 31 8 23
Runners On First Base Only Scoring Position	.217 .393 .098	.262 .433 .160	.304 .607 .098	69 28 41	15 11 4	3 3 0	0 0	1 1 0	14 2 12	6 2 4	15 5 10		.249 .314 .205	.276 .344 .232	.338 .430 .276	213 86 127	53 27 26	7 7 0	3 0 3	2 1 1	43 3 40	10 4 6	35 16 19
Late Innings, Close	.304	.304	.304	23	7	0	0	0	1	0 BB	4 I/Opr	oor	.328 tunities	.338	.391	64	21	2	1	0	4	1	9
Scoring Position Scoring Position, 2 Ou On Third, Less than 2 RBI in close games / F	Out				12 / 2 / 10 / 10 /	61 ( 22 15 ( 16 (	20%) ( 9%) 67%) 63%)	)		,,,,	561					37 / 14 / 18 / 19 /	166 77 31 45	( 22° ( 18° ( 58° ( 42°	6) 6)				

#### **Dave Anderson**

#### Los Angeles Dodgers

I was an early subscriber to Baseball America, back in the days when it was still called the All American Baseball News. The paper, in case you're not familiar with it, covers the minor leagues in great, almost reverent, detail. It also evaluates the top prospects in each organization, usually with a good deal of accuracy. If this publication had been around in the fifties, I might not have spent my childhood thinking Sammy Esposito was a hot prospect.

Back in 1982, when I started reading it, the pages of the All American Baseball News were filled with raves about the great L.A. Dodger farm system-especially the club's Triple-A farm team at Albuquerque. Managed by Del Crandall, the Dukes were in the process of winning their fifth straight division championship while compiling a gaudy .313 team batting average, and were loaded with exciting prospects like Mike Marshall, Greg Brock, Candy Maldonado, Orel Hershiser and Sid Fernandez. But the most glittering prospect of all, I was sure, was Dave Anderson. Only 22, Anderson had been the Dodgers' number-one draft choice out of Memphis State University a year earlier. After a half season in A ball, he'd been promoted to the Dukes for '82. And he was performing brilliantly, hitting .343 with 100 runs scored. Best of all, he was a shortstop, and reputed to be an excellent fielder. Anderson was the logical successor to Bill Russell, possibly as soon as 1983.

Anderson did make the big club in '83, as Russell's caddie. The Dodgers didn't mind when he batted only .165 in 115 at bats; the club was winning a division title, and the kid needed to get his feet wet. It was in 1984, the Orwellian year, that things began to get a little shaky. The club went 79–83, and none of those hot Albuquerque prospects was hitting .343, or anywhere near it. Brock was already being looked on as a failure, Marshall wasn't living up to his promise, Maldonado was on the bench, and Fernandez was gone to the Mets, for Carlos Diaz and Bob Bailor. Only Hershiser was having a good year. Anderson? He did replace Russell as the regular, and hit .251. Not horrible, but not what we all expected either.

The Dodgers bounced back in '85, making the playoffs again, but without much help from Anderson. A back injury put him on the disabled list twice, and when he played, he hit .199; Mariano Duncan was suddenly the hot young prospect. In '86 he was hurt again, with a broken finger, but it didn't matter; a .245 average with no power convinced the Dodgers once and for all that Dave was a utility man. So in '87 he filled in, getting into 108 games at second, short and third, and no one was surprised when he only hit .234. His role now seems clear—a fill-in with good speed and a decent glove. Hey, just like Sammy Esposito!

Don Zminda

Anderson, I	David Ca	rter '	'Day	e"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 08/	01/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 5 YEARS	108 459	265 1191	62 272	12 47	3 7	10	83 363	32 150	13 82		10	43 194	1 4	6 23	1 8	9 40	5 18	.64 .69	2 26	.234	.299	.313

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	37)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.234	.299	.313	265	62	12	3	1	13	24	43	.235	.315	.309	1076	253	43	5	9	80	126	180
vs. Left vs. Right	.250 .228	.316	.333	72 193	18 44	10	1	0	6 7	7 17	8 35	.251 .228	.348	.341	334 742	84 169	12 31	3 2	4 5	31 49	49 77	54 126
at Home on Road	.250 .216	.316	.321	140 125	35 27	6	2	0	6 7	14 10	24 19	.253 .218	.331	.309	521 555	132 121	16 27	2 3	3 6	34 46	60 66	
vs. Groundball vs. Flyball	.248	.315	.333	129 136	32 30	5	3	0	8 5	12 12	15 28	.247	.326 .306	.324	490 586	121 132	16 27	5	4 5	44 36	58 68	
vs. Finesse vs. Power	.213	.265	.284	155 110	33 29	7 5	2	0	7	11 13	18 25	.233	.304	.307	631 445	147 106	24 19	4	5 4	46 34	63 63	
on Grass on Artificial Turf	.225	.295	.289	187 78	42 20	8 4	2	0	8 5	18 6	32 11	.229 .252	.314	.294	790 286	181 72	26 17	2 3	7 2	49	97 29	126 54
Day Games Night Games	.236	.321	.347	72 193	17 45	3 9	1 2	1 0	5 8	9	17 26	.235	.325	.329	371 705	87 166	21 22	1 4	4 5	28 52	49 77	
April May June July August Sept/Oct	.167 .357 .265 .222 .313 .071	.211 .357 .330 .276 .421 .161	.167 .500 .434 .244 .375 .107	18 14 83 90 32 28	3 5 22 20 10 2	0 2 5 2 2 1	0 0 3 0 0	0 0 1 0 0	1 3 6 1 1	1 0 8 7 5 3	3 0 10 14 7 9	.198 .286 .260 .233 .253 .202	.272 .337 .338 .316 .348 .288	.234 .385 .353 .313 .348 .253	167 91 235 227 158 198	33 26 61 53 40 40	0 7 10 12 9 5	0 1 3 0 0	2 2 2 1	8 7 12 19 14 20	17 7 28 28 22 24	9 39 43 25
Bases Empty Leadoff Not Leadoff	.202 .216 .184	.285 .269 .303	.277 .309 .237	173 97 76	35 21 14	6 2 4	2 2 0	1 1 0	1 1 0	20 7 13	26 13 13	.230 .213 .246	.321 .300 .340	.311 .299 .322	643 314 329	148 67 81	27 14 13	2 2 0	7 3 4	7 3 4	86 39 47	65
Runners On First Base Only Scoring Position	.293 .395 .204	.327 .409 .259	.380 .581 .204	92 43 49	27 17 10	6 6 0	1 1 0	0	12 4 8	1 3	17 7 10	.242 .279 .216	.307 .323 .296	.307 .383 .252	433 183 250	105 51 54	16 11 5	3 1 2	2 2 0	73 12 61	40 12 28	20
Late Innings, Close	.310	.348	.476	42	13	5	- 1	0	5	3	9	.247	.324	.338	198	49	13	- 1	- 1	19	23	30

	RBI/Oppo	ortunities
Scoring Position	8 / 68 (12%)	61 / 359 (17%)
Scoring Position, 2 Out	3 / 27 (11%)	19 / 155 (12%)
On Third, Less than 2 Out	4 / 14 (29%)	31 / 77 (40%)
RBI in close games / RBI Total	7 / 13 (54%)	49 / 80 (61%)

## Alan Ashby

#### Houston Astros

You never know what inspires a ballplayer—put down in this book a year ago, Alan Ashby had the best season of his 15-year career in 1987. He played in more games than ever before (125), with his second most at-bats (386), most hits (111), most homers (14), most runs (53) and RBIs (63), tied for most walks (50) and best batting average (.288). He not only established himself as the regular catcher for the Astros, he was also moved up to the number-four position in the batting order against right-handed pitching.

Ashby suffered a finger injury on September 11. He played in only six games with six more at-bats the rest of the season. However, his hitting had taken a dive after it reached its peak of .310 in mid-August. From August 14 to the end of the season Ashby batted .217, drove in 15 runs

(in 20 games), and hit 4 home runs.

Ashby played a major role in keeping the Astros in contention with his hitting until he got tired and injured. Defensively, the opposition appeared to be able to run at will on Alan. The other catchers may have held the opposition running game some, but they made more errors in less games than Ashby. Only Afenir (.300 batting average), up from the minors, showed any potential to hit well. The other catchers batted .203 (Bailey), .167 (Ronn Reynolds), and .103 (Wine). Conventional wisdom holds that, if you want your kid to get to the big leagues, teach him the shortstop's position. Well, since Houston signed Ronn Reynolds as a free agent, despite his having a 5-year batting average below his weight, it's clear to me that there is a market for anyone who is willing to don the "tools of ignorance." (Is that why Bobby Wine, the old shortstop, taught his Robbie to be a catcher?)

The Astros need a backup catcher for Ashby next year if they hope to be in contention. Marc Sullivan, with a .200 lifetime average, does not look like the answer. Alan will be 37 next year. While he is coming off his best season ever, the Astros should not count on him for next year, though it appears they will be doing just that. Alan is injury-prone, having missed parts of '83, '84, '85 and '87, and he will need frequent rest. Further, it is unlikely that he can duplicate his 1987 season. He hit way above his career averages. Was it a fluke? Houston fans can only hope Alan finds another year like last year as the search continues for another catcher.

Welford McCaffrey

Ashby, Alar	Dean											B	ats: B	oth	Th	rows	Rigi	ht		В	orn 07/	08/51
				198	37 SE/	ASON	I AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 15 YEARS	125 1275	386 3835	111 946		12	14 83	169 1391		63 477	50 425	63 63	52 578	10	0 53	4 36	0 7	10	.00	14 118	.288	.367 .321	.438 .363

				19	87 SE	ASO	N					1			FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.288	.367	.438	386	111	16	0	14	63	50	52		.273	.350	.407	1081	295	46	0	33	153	133	157
vs. Left vs. Right	.255 .306	.318	.277 .531	141 245	36 75	3 13	0	0 14	10 53	13 37	12 40		.256	.315 .370	.337	403 678	103 192	15 31	0	6 27	42 111	36 97	
at Home on Road	.335	.412	.495 .376	200 186	67 44	8	0	8	40 23	26 24	29 23		.286	.363	.402 .412	525 556	150 145	25 21	0	12 21	79 74	64 69	
vs. Groundball vs. Flyball	.308 .269	.376	.465 .413	185 201	57 54	5 11	0	8	38 25	21 29	22 30		.258 .287	.331	.373	520 561	134 161	15 31	0	15 18	70 83	58 75	
vs. Finesse vs. Power	.304 .271	.373 .362	.418 .458	194 192	59 52	7 9	0	5 9	34 29	22 28	23 29		.295	.358	.427	560 521	165 130	23 23	0	17 16	79 74	58 75	
on Grass on Artificial Turf	.216 .313	.311	.304 .486	102 284	22 89	3 13	0	12	10 53	15 35	16 36		.250	.332	.375 .421	336 745	84 211	9 37	0	11 22	41 112	44 89	
Day Games Night Games	.241	.316	.379 .455	87 299	21 90	6 10	0	12	12 51	10 40	16 36		.258	.352 .350	.408	260 821	67 228	9 37	0	10 23	37 116	39 94	
April May June July August Sept/Oct	.268 .338 .250 .313 .289 .205	.328 .427 .372 .414 .359 .217	.357 .481 .528 .494 .400 .364	56 77 36 83 90 44	15 26 9 26 26 9	2 5 1 6 1	0 0 0 0	1 2 3 3 3 2	7 12 8 14 17 5	5 12 7 14 11 1	4 6 9 10 16 7		.246 .283 .274 .315 .284 .242	.329 .385 .364 .404 .339 .305	.379 .399 .415 .452 .368 .428	195 138 135 197 201 215	48 39 37 62 57 52	11 7 4 9 8 7	0 0 0 0 0	5 3 5 6 3 11	20 19 19 31 28 36	24 23 19 29 18 20	18 27 26 36
Bases Empty Leadoff Not Leadoff	.301 .333 .277	.379 .402 .363	.471 .609 .370	206 87 119	62 29 33	8 3 5	0	9 7 2	9 7 2	25 10 15	27 12 15		.282 .280 .282	.353 .340 .363	.437 .476 .408	579 246 333	163 69 94	21 6 15	0	23 14 9	23 14 9	63 22 41	39
Runners On First Base Only Scoring Position	.272 .240 .295	.354 .305 .386	.400 .293 .476	180 75 105	49 18 31	8 4 4	0	5 0 5	54 2 52	25 7 18	25 11 14		.263 .240 .281	.351 .309 .381	.373 .317 .416	502 221 281	132 53 79	25 11 14	0 0	10 2 8	130 9 121	70 22 48	30
Late Innings, Close	.299	.360	.429	77	23	1	0	3	7	8	11		.253	.326	.387	217	55	5	0	8	28	24	35

**RBI/Opportunities** 

Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total ( 29%) ( 24%) ( 50%) 44 / 152 15 / 63 17 / 34 107 / 405 36 / 182 46 / 87 20% 53%

# Wally Backman

#### New York Mets

As high as Wally Backman was in 1986, he was just as low in 1987. Doing a flip-flop with Tim Teufel, Backman hit less and played less in 1987, while Teufel hit more and played more. A preponderance of opposition left-handed starters and a nagging hamstring pull kept Wally from ever really getting started in 1987. Luckily for the Mets, Teufel's offense emergence balanced the Backman demise, so that the two second basemen, batting 599 times, still scored 98 runs and drove in 84, with 15 homers, 14 stolen bases and 69 walks. It was a good combination, but mostly because of Teufel.

One adjustment that the opposition made on Wally because of his propensity for slapping the ball to left and centerfields, was for everyone except the first baseman and rightfielder to play him as an opposite field hitter; that deprived him of much of his '86 hit territory. Backman hadn't compensated for this by the time the injuries struck, and his final stats for '87 show it; his average tumbled 70 points from his '86 mark of .320, the second biggest decline in the majors next to Tony Pena. Backman's .250 average was the lowest of his career except for 1983, when he batted only 42 times.

Another sore point in Backman's season was his low walk total. He drew only 26 passes in 335 plate appearances;

that, combined with his hitting problems, gave him an on base average of only .309, which is unacceptable even for a middle infielder. Unlike most players, Backman's walk frequency was very high in his early years but has declined (with some fluctuations) as he's gotten older. Backman seems to take fewer pitches when he's in a slump, with disastrous results—he walks less and doesn't help his average, either.

Wally's fielding was only slightly affected by his problems with the bat and if he bounces back, all should be OK. He still doesn't have the greatest range but knows the hitters and anticipates well. Of course, Hernandez at first helps immeasurably.

Backman's traditionally good on base percentage, pesky aggressiveness, and team spirit make him an ideal leadoff or number two hitter but he must rediscover his personal success formula and stay healthy. Teufel had an outstanding year in '87, and Tim generally has hit well against righties; the main reason he's been platooned with Backman has been that Wally has hit righthanders even better. Backman's '87 performance brings that into question, and with young Keith Miller ready to battle for a major league job, Wally could well find himself the odd man out.

Jay Gregory and Don Zminda

Backman, V	Valter Wa	ayne	"Wa	illy"								В	ats: B	oth	Th	rows	Rig	ht		В	orn 09/	22/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 8 YEARS	94 666	300 2075	75 581	6 83	14	7	86 713	43 315	23 148	25 219	0	43 286	0 2	9 51	10	11 97	3 41	.79 .70	5 35	.250 .280	.307	.287

				19	87 SE	ASO	N				- 1			FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.309	.287	300	75	6	1	1	23	26	43	.282	.342	.342	1643	463	67	10	4	114	154	210
vs. Left vs. Right	.086 .272	.179	.086	35 265	3 72	0	0	0	21	4 22	5 38	.141	.238	.176 .373	256 1387	36 427	7 60	1 9	0	18 96	32 122	
at Home on Road	.284	.322	.314 .252	169 131	48 27	5	0	0	15 8	10 16	15 28	.288 .276	.352	.342	803 840	231 232	31 36	5	1 3	58 56	81 73	91 119
vs. Groundball vs. Flyball	.247 .251	.315	.268 .296	97 203	24 51	2 4	0	0	9	10 16	13 30	.275 .287	.341	.334	716 927	197 266	29 38	5	1 3	52 62	73 81	
vs. Finesse vs. Power	.294	.328	.341	170 130	50 25	3	1 0	1 0	12 11	9 17	15 28	.276	.325	.341	927 716	256 207	36 31	9	2 2	50 64	68 86	
on Grass on Artificial Turf	.272 .158	.315	.309	243 57	66 9	6	0	1 0	18	16 10	32 11	.285	.341	.344	1180 463	336 127	46 21	6	4 0	85 29	104 50	
Day Games Night Games	.270 .240	.318	.300	100	27 48	3	0	0	6 17	7	13 30	.280	.331	.339	626 1017	175 288	29 38	4	0 4	40 74	50 104	
April May June July August Sept/Oct	.224 .266 .261 .250 .191 .400	.296 .275 .346 .317 .286 .444	.265 .291 .261 .286 .250 .440	49 79 23 56 68 25	11 21 6 14 13 10	2 2 0 0 1 1	0 0 1 0 0	0 0 0 1 0	5 3 0 7 5 3	513692	5 10 6 9 9	.288 .257 .297 .319 .268 .260	.364 .299 .368 .372 .326 .331	.356 .304 .327 .393 .340 .326	191 253 266 313 347 273	55 65 79 100 93 71	7 12 8 12 17 11	3 0 0 4 1 2	0 0 0 1 2	12 9 12 34 30 17	23 15 30 27 30 29	36 29 39 42
Bases Empty Leadoff Not Leadoff	.201 .235 .188	.258 .328 .229	.250 .294 .233	184 51 133	37 12 25	4 3 1	1 0 1	1 0 1	1 0 1	14 7 7	28 5 23	.272 .286 .262	.329 .339 .322	.340 .368 .318	1035 451 584	282 129 153	48 28 20	8 3 5	1 1	2 1 1	88 36 52	60
Runners On First Base Only Scoring Position	.328 .404 .275	.388 .440 .354	.345 .447 .275	116 47 69	38 19 19	2 2 0	0	0 0	22 2 20	12 3 9	15 4 11	.298 .322 .279	.366 .374 .360	.345 .371 .326	608 264 344	181 85 96	19 8 11	1 1	1 1	112 9 103	66 22 44	22
Late Innings, Close	.200	.364	.200	35	7	0	0	0	1	9	5	.290	.370	.337	252	73	7	1	1	21	32	34

	RBI/Oppe	ortunities	
Scoring Position	20 / 94 (21%)	100 / 480 (21%)	
Scoring Position, 2 Out	11 / 39 (28%)	45 / 215 (21%)	
On Third, Less than 2 Out	6 / 14 (43%)	36 / 77 (47%)	
RBI in close games / RBI Total	13 / 23 (57%)	71 / 114 (62%)	

#### **Scott Bailes**

#### Cleveland Indians

The secret to breaking into the Cleveland rotation this year was to first fail in the bullpen. Due to that unique application of the Peter Principle, Scott Bailes really had three phases to his 1987. In phase one, he had five starts, pitched 28.2 innings, compiled a 2.82 ERA and left the game with a lead four times. But, thanks to the bullpen, his record was only 1–0; Cleveland lost four of his five games.

For that reason, Indians' manager Pat Corrales decided to move Scott to the bullpen (which had been his home for most of 1986) and insert Steve Carlton into the rotation. The brilliance of this decision may be best illustrated by the following facts:

1. In the previous two years, Carlton had been released by four teams (Philadelphia twice, Chicago and San Francisco), each of whom badly needed starters;

2. Carlton was 2-2, had a 4.91 ERA, had allowed 17 hits in 18.1 innings and boasted a .64-1 K/W ratio (11 walks, 7 whiffs);

3. Scott had the lowest ERA on the team;

4. In 1986, Bailes had as many relief losses as saves. He'd saved only seven games in 23 save opportunities. In the 36 games he entered with either Cleveland ahead or the score tied, he had allowed the tying run to score 15 times;

5. Carlton was 42 while Scott was only 25.

This unique move produced unique results: Corrales simultaneously weakened both the rotation and the bullpen. Carlton went 3–7 with a sparkling 5.46 ERA, allowing 94 hits, 52 walks and 13 homers in 90.2 IP. Bailes, after allowing no earned runs in 12 of his first 13 appearances, began getting hammered; in his last seven outings, he allowed 10 runs and 19 hits in eight innings. His 1987 stats in relief: 22 games, 2–1, six saves, 38 hits in 27 innings, 4.50 ERA.

At that point, Bailes moved back into the rotation, where he made 12 more starts. For the second year in a row, his arm simply couldn't handle the strain of switching gears. In his first six starts, Scott didn't pitch well (41 hits in 37.1 IP, 1–1, 4.58), but that was nothing compared to his final six starts: 41 hits, 12 walks and eight homers allowed in 26.1 innings; a 2–4 record and a 6.84 ERA. As he had done in 1986, Bailes spent the final weeks of the season on the sidelines.

After two years of careful testing, Cleveland has definitively proven that Scott Bailes's arm will fall off if asked to serve both as relief ace and rotation starter in the same year. One hopes that, in 1988, they will avoid repeating the experiment and allow Scott a fair chance to win the 13–17 games that many observers believe that he could win as a starter.

Bill Murphy and Jim Shaarda

Bailes, Scott Al	-	_	_	- 1	007 C	ASO	M A NI	AMA.	IOP.I	EAG	HE (	CAREER		ts: Le			rows:		_	_	_	-		18/6
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	-	OF DAMES AND	HB	-		SO	WP	Bk	w	-	Pct	ShO	Sv	ERA
87 CLE 2 YEARS	39 101	17 27	0	15	120 233	551 1051	145 268	75 145	62 124	21		4 6	4 5	47 90	1	65 125	3 7	0 2	7	8	.467	0	6	4.65
1987: Finesse, Flyball	1	1	986: F	inesse	, Grou	ındba	11																	
Activities and the same	Г				19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	ail.	39	120.1	145	47	65	4	4	7	8	6	4.71	10	1 23	33.0	268	90	125	11	5	17	18	13	4.83
at Home on Road		18 21	53.0 67.1	72 73	21 26	36 29	1 3	3	3 4	5	2 4	5.43 4.14	5		16.0 17.0	130 138	43 47	63 62	5 6	4	8 9	10 8	6 7	4.81 4.85
on Grass on Artificial Turf		14 25	48.1 72.0	65 80	18 29	37 28	2 2	1 3	3 4	4	5	4.84 4.63	3		12.0	108 160	34 56	64 61	5	1 4	10 7	6 12	4 9	4.15 5.26
Day Games Night Games		32 7	91.1 29.0	115 30	33 14	52 13	4 0	4 0	5 2	7	6	5.03 3.72	8		94.2 38.1	226 42	71 19	103 22	10	5	15 2	16	12	4.95
April May June July August Sept/Oct		5 10 9 7 6 2	24.1 15.1 12.0 28.2 32.2 7.1	21 14 21 35 42 12	15 4 2 8 14 4	14 8 11 10 21	1 2 0 1 0 0	0 0 0 2 1	1 0 1 3 1	0 0 1 3 3	0 2 4 0 0 0	2.22 2.35 8.25 5.97 4.41 8.59	1 2 2 1 1	5 2 1 2 7 3 6 6	40.1 28.2 27.2 39.2 57.0 29.2	38 31 38 45 75 41	23 9 9 12 27 10	28 15 19 15 36 12	1 4 1 2 1 2	0 0 0 2 2 1	4 3 2 2 4 2	1 3 1 5 5 3	2 4 6 1 0 0	3.35 3.45 6.18 4.99 4.43 7.58
vs. Opponent Batters	5 A	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so
Totals		296	.358	.484	490	145	23	3	21	69	47	65	.2	87	.350	.449	935	268	45	4	33	144	90	125
vs. Left vs. Right		276 301	.324 .367	.398 .505	98 392	27 118	0 23	0	17	18 51	41			88 86	.343	.414	215 720			0 4	7 26	48 96	73	
Bases Empty Leadoff Not Leadoff		329 309 345	.389 .392 .386	.570 .536 .595	258 110 148	85 34 51	14 6 8	3 2 1	14 5 9	14 5 9	23 15 8	11	.3	08 01 14	.367 .363 .369	.493 .476 .506	477 206 271	147 62 85	8	2	19 8 11	19 8 11	20	25
Runners On Base First Base Only Scoring Position		259 270 248	.326 .323 .329	.388 .400 .376	232 115 117	60 31 29	9 6 3	0	7 3 4	55 8 47	24 9 15	18	.2	64 29 98	.333 .286 .374	.404 .336 .468	458 223 235	51	9	0	14 5 9	125 13 112	48 18 30	3 34
Late Innings, Close		286	.311	.378	98	28	3	0	2	16	4	13	.2	84	.337	.374	243	69	13	0	3	43	20	38
											R	BI/Opp	ortuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				39 / 20 / 13 / 45 /	166 83 29 69	(23° (24° (45° (65°	%) %)								90 / 41 / 32 / 89 /	344 157 68 144	( 26° ( 26° ( 47° ( 62°	%) %)				

#### **Harold Baines**

#### Chicago White Sox

Harold Baines is famed for never changing his expression, but last year I caught him doing it twice. May 20, against Milwaukee, 8th inning: 2 on, 2 out, and Baines has a chance get the Sox back into the game. Juan Nieves throws three straight breaking pitches in the dirt, and Harold chases all of them. He's in the midst of a bad slump, and after he fans, he winces. Ever so slightly.

The second time comes on July 22, against Baltimore, 3rd inning: Baines rips Mike Boddicker's 2–0 pitch into the center field bullpen. It's his 155th career homer, a new all-time White Sox record. Baines impassively circles the bases, but when he reaches the dugout he smiles. Broadly.

Last year White Sox fans discovered that Harold Baines is human. How much of this came from his knee trouble? Maybe the fans needed to see a little flaw to take him to their hearts as one of their own. Maybe Harold needed to struggle a little more to see why we wince when overmatched in failure and smile in those moments where we triumph.

In September 1986, Baines hurt his knee, requiring arthroscopic surgery during the off-season. In spring training he seemed far from fully recovered, and sure enough, on Opening Day he hurt it again. More surgery followed, and when he came back, he was a different ballplayer. He couldn't play in the field and he couldn't run very well. Still,

he adjusted, and had a typical Harold Baines season with a strong finish. We may see more of the same in 1988 as he had to have more off-season arthroscopic work.

Don Zminda

Harold returned to a tough situation after his in-season knee surgery. The White Sox promptly lost seven straight—so much for the return of a star inspiring a team to win. For most of the year Baines ended up being Chicago's designated hitter, which I think confused the rest of the Sox who seemed to think Harold was supposed to do all the hitting for the club.

As far as I can tell, Baines spent his time on the disabled list well. Maybe he read Ted William's book on hitting or perhaps he picked up a copy of last year's *GABSB* book and saw the proof that his impatience at the plate was his most significant weakness. Whatever the case, even though he missed 30 games, he drew 44 non-intentional walks. Percentage-wise, it was the best walk average of his career. Not coincidentally, he had the second best on-base average of his career and his third best slugging percentage. If Baines has indeed learned to be more patient at the plate, and if his knee trouble is brought under control, he may well have his best season yet in 1988.

Andrew Berman

Baines, Hai	rold Doug	glass										В	ats: L	eft	Th	rows	: Lef	t		В	orn 03/	/15/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 8 YEARS	132 1124	505 4259			4	20 160	242 1997	59 551	93 682			82 621	1 8	0	2 47	0 29		.00 .62			.352 .334	.479 .469

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.293	.352	.479	505	148	26	4	20	93	46	82	.301	.350	.488	2284	688	112	19	92	388	179	335
vs. Left vs. Right	.254	.308	.409 .519	181 324	46 102	8 18	1 3	6 14	25 68	13 33	45 37	.286 .310	.324 .363	.436 .516	802 1482	229 459	30 82	8	25 67	107 281	46 133	
at Home on Road	.312 .274	.353	.538 .421	253 252	79 69	15 11	3	12	52 41	16 30	37 45	.313	.357	.515 .462	1104 1180	345 343	57 55	10	49 43	212 176	82 97	
vs. Groundball vs. Flyball	.274	.326	.430 .533	263 242	72 76	15 11	1 3	8 12	49 44	21 25	45 37	.307 .296	.352 .348	.484	1069 1215	328 360	52 60	7	41 51	182 206	77 102	140 195
vs. Finesse vs. Power	.317 .263	.353	.544 .397	281 224	89 59	19	3	13 7	55 38	17 29	34 48	.316	.353 .345	.537 .423	1302 982	411 277	75 37	12	63 29	246 142	84 95	
on Grass on Artificial Turf	.297	.351	.484 .448	438 67	130 18	22 4	3	18	84 9	37 9	72 10	.305	.355	.486	1939 345	592 96	97 15	14	75 17	334 54	155 24	
Day Games Night Games	.276 .300	.344	.400 .511	145 360	40 108	7	1 3	3 17	21 72	15 31	28 54	.294	.347	.460 .499	656 1628	193 495	33 79	5 14	22 70	105 283	57 122	
April May June July August Sept/Oct	.500 .298 .263 .343 .196 .345	.600 .366 .354 .400 .255 .369	.750 .440 .535 .571 .299 .517	4 84 99 105 97 116	2 25 26 36 19 40	1 3 2 6 5 9	0 0 2 0 1	0 3 7 6 1 3	2 17 17 22 15 20	1 9 13 10 8 5	0 21 11 16 18 16	.253 .274 .310 .324 .305 .318	.303 .328 .376 .381 .341 .357	.418 .405 .508 .522 .526 .507	225 380 413 408 430 428	57 104 128 132 131 136	7 18 18 26 19 24	0 1 5 2 8 3	10 10 18 17 20 17	36 52 75 74 77 74	16 31 43 38 24 27	33 52 56 65 63 66
Bases Empty Leadoff Not Leadoff	.260 .242 .268	.318 .299 .329	.377 .263 .437	289 99 190	75 24 51	9 2 7	0 2	7 0 7	7 0 7	25 8 17	47 14 33	.278 .269 .283	.326 .315 .331	.437 .382 .462	1261 398 863	351 107 244	56 16 40	9 4 5	42 7 35	42 7 35	89 27 62	54
Runners On First Base Only Scoring Position	.338 .321 .348	.396 .360 .417	.616 .631 .606	216 84 132	73 27 46	17 8 9	0 2	13 6 7	86 17 69	21 4 17	35 14 21	.329 .340 .321	.384 .371 .392	.550 .568 .537	1023 435 588	337 148 189	56 25 31	10 4 6	50 22 28	346 59 287	90 20 70	53
Late Innings, Close	.308	.372	.410	78	24	3	- 1	1	8	7	14	.297	.370	.497	330	98	16	- 1	16	53	37	47

	RBI/Opp	ortunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	59 / 171 (35%) 18 / 65 (28%) 26 / 39 (67%) 58 / 93 (62%)	236 / 774 (30%) 79 / 313 (25%) 103 / 177 (58%) 253 / 388 (65%)	

## Floyd Bannister

Chicago White Sox

Floyd Bannister was a nice surprise in 1987. Best known for his inconsistency, he actually did quite well after his 1986 performance when he had the league's 9th best ERA (3.54). That's Floyd for you—he's not even predictably inconsistent. Does anyone have any real feeling for what he will do in 1988?

It's easy to see where the good seasons come from. Since he first came up in 1977 with the Astros, he had a label of "unlimited potential." A lot of players with that tag never develop into superstars, but usually a fastball in the 90's with good control is enough to send any pitcher over the top. What's so frustrating is that Bannister bounces in and out of that zone all the time. When he first came to the White Sox in 1983, he was 3–9 in the first half and 13–1 in the second half of the season.

For those of us who thought he had put it together, the next two years were a shock. In 1984–85 he was 14–11 and 10–14 with ERA's of 4.83 and 4.87, not exactly superstar material. About the best you could say about him was he went out there every day, even though you never knew what you were going to get. Then he turned in his 3.54 ERA in 1986, and even then he could have done much better if he hadn't fallen apart for a two-month period in the middle of the season (5.66 ERA in June and July).

Almost everybody has a theory as to why he is so inconsistent. There is no doubt he is at his best when his control is sharp (under three walks per 9 innings). In his brilliant finish in 1987, his walk average was just 1.2/9 IP from August on. But why does his command come and go? My pet theory is he simply has imperfect concentration on the mound. Sometimes he focuses too hard and tries to aim the ball, which actually seems to make him wilder. Sometimes he makes a mistake, or somebody behind him makes an error, and he becomes distracted. Then there are days when everything goes perfectly and his opponents are lucky to score a run off of him.

He had a lot of those moments in September when only Doyle Alexander could keep him from Pitcher of the Month honors. I can imagine Kansas City fans celebrating his acquisition. I hope for his sake that he has at long last found his holy grail of consistency, but I, for one, am not sorry to see him leave Chicago. Who knows? In that ball park he might win 20 games; he also might go something like 11–14, with a 4.70 ERA. Yeah, I know he was 4–7 with a 4.58 ERA in the first half versus 12–4, 2.71, in the second half, but I also remember what happened after 1983. I don't want to go through that kind of disappointment again.

Andrew Berman

Bannister, Floy				19	987 SI	ASO	NA N	D MA.	IOR-	FAG	UF (	CAREER	PITC	HIN	3 TO	TALS		-			_	-		
1	G	GS	CG	GF	IP IP	BFP	Н	R	ER	HR		15-77-6-13-12	200010	TBB	IBB	SO	WP	Bk	w	1	Pct	ShO	Sv	ERA
87 CHA 11 YEARS	34 334	34	11		229	939	216	100	91 911	38 253		9 3	0 31	49 729	0		5 73	1	16		.593 .478	2 16	0	3.58
1987: Finesse, Flyball			986: F	inesse	Flyb	all		1985;	Pow	er, Fl	ybal		1984	: Po	wer,	Flybal	1							
					15	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	H	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals		34	228.2	216	49	124	12	4	16	11	0	3.58	13	0 82	2.2	800	277	566	51	26	50	50	0	4.22
at Home on Road		15 19	91.2 137.0	99 117	27 22	53 71	7 5	3	6	5	0	3.93 3.35	5 7		19.1 13.1	353 447	138 139	288 278	27 24	14 12	22 28	21 29	0	3.72 4.67
on Grass on Artificial Turf		7 27	52.1 176.1	32 184	10 39	38 86	10	1 3	12	9	0	2.58 3.88	3 9		2.1	170 630	73 204	132 434	13 38	7 19	10 40	14 36	0	4.16
Day Games Night Games		27 7	182.0 46.2	174 42	42 7	98 26	11	3	13	9	0	3.36 4.44	10		8.1	654 146	233 44	470 96	42 9	23 3	38 12	44	0	4.13
April May June July August Sept/Oct		4 6 5 6 6 7	24.2 38.0 29.2 41.0 41.2 53.2	25 35 35 41 42 38	5 12 9 10 7 6	15 19 13 18 14 45	1 2 2 1 4 2	1 0 1 0 2 0	1 2 0 3 4 6	1 2 4 1 2 1	0 0 0 0 0	4.74 2.84 7.89 2.20 4.75 1.34	1 2 1 2 2 2 2	2 13 6 8 4 16 4 15	14.0 13.2 18.2 10.1 168.2 17.1	109 115 104 149 155 168	38 58 33 58 42 48	54 100 63 97 116 136	2 10 7 12 9 11	536354	4 7 4 9 12 14	8 7 8 9 10	0 0 0 0 0 0	4.76 3.50 6.19 3.76 4.48 3.70
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		246	.285	.426	878	216	34	5	38	88	49	124	.2	54	.314	.424	3145	800	149	20	115	373	277	566
vs. Left vs. Right		248 246	.324	.388	121 757	30 186	6 28	1 4	3 35	8 80	14 35			58 54	.325	.427 .424	515 2630	133 667			17 98	64 309	51 226	
Bases Empty Leadoff Not Leadoff		245 225 257	.284 .274 .290	.446 .360 .500	572 222 350	140 50 90	21 6 15	5 0 5	28 8 20	28 8 20	31 15 16	33	,2		.304 .308 .301	.420 .413 .425	1939 806 1133	486 207 279	37	4	70 27 43	70 27 43	149 60 89	141
Runners On Base First Base Only Scoring Position		248 280 218	.287 .303 .273	.389 .447 .333	306 150 156	76 42 34	13 7 6	0	10 6 4	60 15 45	18 5 13	16	.3	03	.331 .357 .310	.431 .487 .386	1206 542 664	314 164 150	33	2	45 21 24	303 56 247	128 46 82	77
Late Innings, Close		236	.276	.431	72	17	3	1	3	4	4	10	.2	86	.357	.459	220	63	10	2	8	30	24	37
											R	BI/Opp	ortuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				37 / 14 / 15 / 64 /	194 98 33 88	( 199 ( 149 ( 459 ( 739	%) %)									154	(22 (16 (56 (77	%) %)			×	

#### Jesse Barfield

#### Toronto Blue Jays

Toronto was disappointed by Jesse Barfield's 1987, but only because they expected that he would have an MVP-like season—which he had in 1986 and George Bell had in 1987—this year. It seemed to be a reasonable expectation in spring. 1987 was the first year in his career that Barfield failed to match or top his career high in batting average; he'd set career bests in both on-base and slugging percentages for the last two years.

There are three explanations for Barfield's 1987. First, for the first time since 1982, Barfield's stats against righties did not improve. In fact, his average against northpaws fell 43 points—back to his 1983 level. Also, in the past, Barfield has always had at least one torrid streak, where he hit a dozen homers in ten days and carried the team on his back; that didn't happen this year. Third, he's almost always had his best months in July and August and his worst months in April and September. This year he had a terrific start and trailed off after the break.

Another "disappointing" area for Barfield in 1987 was his defense. Though only one rightfielder (Devon White) had more total chances and only Ruben Sierra had as many assists, Jesse did make some uncharacteristic lapses this season. Nobody begrudged his misplayed single on June 15, which resulted in a 2–1 loss to Detroit (not then at least). But careful observers did notice that it wasn't an isolated

Barfield, Jesse Lee

mistake. Two errors in back-to-back games in Kansas City in late June helped extend a Toronto losing streak to eight games. Several days before, during a 15–14 loss to New York, Ron Kittle (!) had hit an inside-the-park homer to right field. Jesse appeared to be having trouble seeing the ball; he let a number of extra-base clouts rattle around in the corner.

But whatever was the problem didn't last long. Barfield, who always practices his fielding—he's not one of those men who shags lazy flies and casually lobs the ball in—bore down with a vengeance. The lapses disappeared by the break.

Two minor surprises in Barfield's season were his RBI stats (84 is a bit low for a man with 56 extra-base hits) and walks (down about 10 from 1985 and 1986). Neither should be too surprising. As Jesse's average dropped, he batted lower in the order. With fewer men on base when he batted, he had fewer RBI chances; while he was trying to bring up his average, he became a bit less patient.

Every player is entitled to one off-year; given his past, there's no reason that Barfield can't snap back and go 40, 110, .300 in 1988. But even if he doesn't, 28 homers and 84 RBIs isn't exactly a lousy year. In the 11-year history of the Toronto Blue Jays, a player has hit 25+ homers and had 80+ RBIs only 11 times. Barfield has four of those seasons.

Throws: Right

63 / 312 64 / 152

20% 42%

Bats: Right

Mike FitzGerald, Tony Formo and John Stryker

Born 10/29/59

		-		19	987 SE	ASON		-	JOR	-LEAG	UE C	CARE	ER E	BATTIN	IG TO	TALS							_	
87 TOR	159	Al 59		1		HR 28	TB 270	-	R 1	RBI 7	58 58	IBB 7	14			SF 2	SB 3	CS S	.38	GDP 13	.26		331	.458
7 YEARS	874	291					1438				296	25	719			18	48	35	.58	.60	.27		341	.493
					19	87 SE	ASON	1					1			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	A	ve. (	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.2	263	.331	.458	590	155	25	3	28	84	58	141		.281	.356	.509	2038	572	108	15	109	325	228	511
vs. Left vs. Right			.380 .309	.525 .429	177 413	53 102	9	2	9 19	21 63	23 35	43 98		.302	.384	.513 .506	719 1319	217 355	43 65	5 10	33 76	106 219	98 130	
at Home on Road			.371 .288	.487 .427	302 288	92 63	18 7	2	11	39 45	31 27	59 82		.290 .271	.366	.526 .492	1014 1024	294 278	65 43	9	52 57	173 152	120 108	
vs. Groundball vs. Flyball			.360 .306	.527 .396	277 313	84 71	13 12	2	15 13	46 38	23 35	56 85		.301	.373	.522 .498	929 1109	280 292	48 60	8 7	47 62	155 170	101 127	
vs. Finesse vs. Power			.335 .325	.464 .450	330 260	89 66	12 13	2	16 12	42 42	32 26	60 81		.273	.344	.502 .518	1142 896	312 260	52 56	10 5	63 46	174 151	118 110	
on Grass on Artificial Turf			.302 .348	.482 .443	222 368	51 104	5 20	0	17 11	42 42	23 35	63 78		.275	.357	.509 .509	763 1275	210 362	29 79	11	47 62	126 199	92 136	
Day Games Night Games			.357 .316	.498 .435	215 375	60 95	10 15	2	11 17	30 54	26 32	52 89		.268 .288	.352 .358	.474 .528	713 1325	191 381	42 66	6 9	31 78	107 218	86 142	
April May June July August Sept/Oct	.2 .3 .2 .1	268 304 230 173	.407 .349 .328 .313 .229 .369	.577 .505 .536 .320 .398 .438	71 97 112 100 98 112	20 26 34 23 17 35	6 2 3 3 2 9	0 0 1 0 1	5 7 7 2 6 1	10 14 25 10 13 12	14 11 5 11 7 10	16 23 25 25 25 31 21		.244 .295 .286 .290 .292 .272	.310 .371 .342 .375 .373 .343	.442 .563 .497 .545 .512 .488	283 336 350 334 346 389	69 99 100 97 101 106	17 16 12 19 24 20	0 1 4 3 5 2	13 24 18 20 14 20	34 61 71 52 55 52	26 40 31 44 45 42	76 76 81 82 92 104
Bases Empty Leadoff Not Leadoff	.2	261	.321 .286 .339	.495 .478 .505	329 115 214	88 30 58	13 5 8	1 1 0	20 6 14	20 6 14	24 4 20	86 29 57		.281 .274 .285	.342 .326 .351	.534 .518 .544	1147 452 695	322 124 198	56 22 34	9 2 7	72 28 44	72 28 44	104 35 69	108
Runners On First Base Only Scoring Position	.2	287	.342 .336 .346	.410 .454 .379	261 108 153	67 31 36	12 7 5	1 1	8 3 5	64 10 54	34 7 27	55 22 33		.281 .307 .263	.368 .355 .377	.477 .514 .452	891 362 529	250 111 139	52 28 24	6 4 2	37 13 24	253 42 211	124 26 98	87
Late Innings, Close	.2	267	.333	.376	101	27	5	0	2	16	9	20		.274	.341	.452	354	97	17	2	14	56	35	8

90 37

17 /

19%

Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out

RBI in close games / RBI Total

# Marty Barrett

#### Boston Red Sox

Q: What do Marty Barrett, Robin Yount, Tommy Herr, Larry Bowa, Buddy Bell, Bucky Dent and Horace Clarke all have in common?

A: Of the 24 infielders (first basemen excluded) who have led their league in both chances per game and fielding percentage in the same season since the Gold Glove awards began in 1957, they are the only ones who did not win the award that year.

That is just one of the many intriguing questions surrounding the hard-headed, soft-handed Boston second baseman, whom many feel deserves Gold Glove consideration. Here is another:

Q: True or false: Over the last four years, Barrett has played nine fewer games than the combined totals of the American League Gold Glove winners in that span. He has made 17 less putouts. He has also made 68 more assists, committed 3 less errors and turned 25 more double plays.

A: True. In that span, Barrett made 2.079 putouts per game; the gold glovers made 2.084. Barrett averaged 3.04 assists per game; the gold glovers averaged 2.88. Barrett turned 107 DPs per 162 games; the gold glovers turned 99. Barrett made 43 errors; the gold glovers made 46.

Despite playing behind a staff that struck out 1034 batters (fifth in the American League), Barrett's 5.53 C/G figure was the best in the majors. He was involved in 28

percent of the outs where the batter put the ball in play against the Red Sox this year. In the last four years, his errors have resulted in only 22 unearned runs.

A wrist injury, which forced Marty to miss virtually all of spring training and forced him to spend time on the disabled list for the first time in his career, hampered his offensive performance for the first several months of the season. But, when healthy, Marty was very offensive indeed. He batted .325 after June 1; only four other players (Tony Gwynn, Alan Trammell, Kevin Seitzer and Robin Yount) collected more hits than he did in that period.

Perhaps it was because Boston didn't face the Orioles until June 8. In 12 games against Baltimore, Marty hit .529, scored 15 runs and drove in 11 of his 43 RBIs. Boston beat Baltimore 12 times in 13 tries; the game that they lost was the one where Marty did not play.

At bat, Barrett did most of his damage against lefties; quite normal for him (.308 lifetime v. lefties; .273 v. normal people). He also moved runners along effectively. He hit .345 with men on (.263 otherwise), led the majors in sacrifice hits for the second straight year and drove in 79 percent (19–24) of the runners on third base with less than two out (best on the team). And he did this despite—not because of—playing in Fenway Park. For the second straight year, Marty hit better on the road.

Chuck Waseleski

Barrett, Ma	rtin Gleni	n "M	arty									В	ats: R	ight	Th	rows	: Rig	ht		B	orn 06/	23/58
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS	137	559	164 640		0	3	196	72	206	51 217	0	38	1 5	22 56	5	15	17	.88	11	.293	.351	.351

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.293	.351	.351	559	164	23	0	3	43	51	39
vs. Left vs. Right	.347	.412	.420 .325	150 409	52 112	5 18	0	2	17 26	18 33	5 34
at Home on Road	.292	.350 .351	.369	274 285	80 84	15 8	0	1	17 26	24 27	19 20
vs. Groundball vs. Flyball	.327 .265	.388	.389	257 302	84 80	10 13	0	2	25 18	27 24	15 24
vs. Finesse vs. Power	.339	.382	.405 .293	289 270	98 66	13 10	0	2	21 22	22 29	16 23
on Grass on Artificial Turf	.292	.348	.351	487 72	142 22	20 3	0	3	34 9	42 9	38
Day Games Night Games	.243	.298	.288	177 382	43 121	5 18	0	1 2	8 35	13 38	13 26
April May June July August Sept/Oct	.188 .196 .304 .323 .274 .379	.235 .282 .373 .381 .336 .402	.188 .250 .384 .355 .321 .460	32 92 112 93 106 124	6 18 34 30 29 47	0 2 6 3 5 7	0 0 0 0	0 1 1 0 0 1	5 6 8 7 7	1 11 13 10 10 6	3 10 7 6 5
Bases Empty Leadoff Not Leadoff	.263 .255 .267	.301 .296 .303	.312 .314 .311	353 102 251	93 26 67	14 6 8	0	1 0 1	1 0 1	19 6 13	28 9 19
Runners On First Base Only Scoring Position	.345 .392 .303	.426 .416 .434	.417 .464 .376	206 97 109	71 38 33	9 7 2	0	2 0 2	42 1 41	32 4 28	11 2 9
Late Innings, Close	.239	.341	.268	71	17	2	0	0	5	11	5

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.287	.349	.364	2193	629	110	7	15	204	214	145
.316	.384	.410	646	204	36	2	7	72	76	26
.275	.334	.345	1547	425	74	5	8	132	138	119
.288	.354	.379	1066	307	63	2	10	102	110	86
.286	.344	.350	1127	322	47	5	5	102	104	59
.285	.349	.355	1050	299	47	3	7	100	106	55
.289	.350	.372	1143	330	63	4	8	104	108	90
.311	.364	.393	1229	382	69	4	8	107	108	64
.256	.330	.327	964	247	41	3	7	97	106	81
.287	.351	.363	1856	532	91	6	13	170	186	132
.288	.339	.368	337	97	19	- 1	2	34	28	13
.274	.334	.339	708	194	30	2	4	56	64	55
.293	.356	.376	1485	435	80	5	11	148	150	90
.272	.353	.355	169	46	6	1	2	19	20	11
.264	.330	.339	348	92	16	2	2	28	34	24
.286	.346	.352	409	117	21	0	2	29	38	25
.305	.376	.366	374	114	14	0	3	36	44	23
.288	.352	.384	437	126	30	0	4	40	43	33
.294	.343	.375	456	134	23	4	2	52	35	29
.284	.334	.352	1319	374	63	3	7	7	100	92
.308	.353	.396	536	165	34	2	3	3	37	31
.267	.322	.322	783	209	29	1	4	4	63	61
.292	.372	.382	874	255	47	4	8	197	114	53
.288	.352	.354	378	109	19	0	2	8	37	12
.294	.387	.403	496	146	28	4	6	189	77	41
.273	.356	.351	308	84	16	1	2	36	40	24

RBI/	Oppor	tunities
------	-------	----------

	11bi/ Oppi	or turnities
Scoring Position	37 / 181 (20%)	169 / 731 (23%)
Scoring Position, 2 Out	11 / 82 (13%)	81 / 347 (23%)
On Third, Less than 2 Out	19 / 24 (79%)	61 / 120 (51%)
RBI in close games / RBI Total	22 / 43 (51%)	105 / 204 (51%)

#### **Kevin Bass**

#### Houston Astros

Kevin Bass is an established star. He has been overlooked and underrated in the past, but the cumulative weight of his consistent performance is becoming undeniable. There may be a few remaining people who are unaware of Kevin Bass, but those who know about him are virtually unanimous in their appreciation of his accomplishments. Bass has a rare combination of speed and power, and plays up to his ability. Over the past three years, only two NL outfielders have more HR and SB than Bass: Eric Davis and Darryl Strawberry (Rotisserie fans take note).

When analyzing players from Houston, it has been fashionable to make apologies for the impacts of the Astrodome, and to translate Houston performances into their theoretical equivalents. Bass may indeed have bigger numbers if he played in some other city, but he needs no excuses or explanation for statistics now on record. From 1985 to 1987, he has averaged .289 with 18 HR, 77 RBI and 21 SB per year. Using the Favorite Toy method to measure established ability, Bass is a .291 hitter from whom we can expect 19 HR, 80 RBI and 21 SB. Note the consistency in these numbers. Kevin is a predictable and reliable performer; that is one of his greatest strengths. Bass turned in a highly consistent performance in 1987. He hit .282 before the All-Star break and .286 after; 9 HR before and 10 HR after; 10 SB before and 11 after.

Comparing 1987 to 1986, some people may have the idea that Bass declined somewhat in '87, but the question

is debatable:

AB H 2B 3B HR RBI BB SO '87 592 83 168 31 5 19 85 53 77 21 591 83 184 5 33 20 38 72 22 13 79

Kevin had 16 fewer hits in '87, dropping his average from .311 to .284, but he compensated by drawing 15 more walks, for an OBA of .343 compared to .348 the year before. Add to this the consideration that Kevin got 6 more RBI in 1987 and reduced abortive steal attempts by 5, and it becomes arguable that 1987 was actually a better year. I will not bother to make that case. The point is that the above numbers portray two remarkably similar seasons. There can be no doubt that the same player, playing at the same level of his abilities, produced these two lines. Kevin entered the record books this year, becoming (briefly) the only National Leaguer to homer from both sides of the plate in a game more than once in his career, as he did it twice this year. Unfortunately for Kevin, before they got around to printing the record book, Chili Davis duplicated the feat in 1987, tying Bass, Mickey Mantle, and Eddie Murray as the only 4 players to do so twice in a season.

Kevin Bass is in his prime playing age. We can expect several more excellent seasons from this outstanding player and we can expect his reputation to grow each year.

John C. Benson

Bass, Kevin	Charles											В	ats: B	oth	Th	rows	: Rig	ht		B	orn 05/	12/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU- 6 YEARS	157 703	592 2281		31 115	5 23	19 59	266 968				13 27	77 305	19	12	5 12	21 69		.72 .66		.284	.344	.449

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.284	.344	.449	592	168	31	5	19	85	53	77	.284	.330	,439	2053	583	108	20	57	261	129	270
vs. Left vs. Right	.282	.315 .361	.507 .414	227 365	64 104	13 18	4	10 9	37 48	10 43	31 46	.291 .279	.326	.495	852 1201	248 335	54 54	9	34 23	122 139	35 94	125 145
at Home on Road	.285	.348	.454 .445	302 290	86 82	17 14	2	10	52 33	30 23	45 32	.285 .283	.337	.424 .454	1023 1030	292 291	49 59	9	25 32	133 128	73 56	140 130
vs. Groundball vs. Flyball	.308 .263	.373	.451 .448	273 319	84 84	16 15	1 4	7	44 41	29 24	34 43	.271 .295	.319 .340	.396 .477	943 1110	256 327	48 60	6	19 38	118 143	62 67	132 138
vs. Finesse vs. Power	.297 .271	.353	.453 .445	300 292	89 79	16 15	2 3	9	41 44	26 27	30 47	.292 .275	.330	.436	1087 966	317 266	61 47	9	26 31	131 130	58 71	117 153
on Grass on Artificial Turf	.291 .281	.342	.458 .446	179 413	52 116	10 21	1 4	6 13	24 61	14 39	20 57	.285 .284	.319	.467 .427	636 1417	181 402	41 67	6	21 36	82 179	31 98	81 189
Day Games Night Games	.255 .297	.300 .364	.394 .475	188 404	48 120	6 25	1 4	6	22 63	13 40	25 52	.267	.309	.416 .448	570 1483	152 431	27 81	5 15	16 41	60 201	33 96	80 190
April May June July August Sept/Oct	.298 .263 .275 .277 .286 .304	.344 .330 .339 .310 .372 .362	.476 .414 .461 .394 .418 .522	84 99 102 94 98 115	25 26 28 26 28 35	6 5 6 3 4 7	0 2 2 1 0	3 2 3 2 3 6	12 12 22 7 13 19	5 9 11 4 13 11	14 10 16 10 17 10	.283 .249 .285 .283 .271 .319	.328 .285 .331 .318 .324 .360	.439 .371 .461 .411 .426 .501	269 321 362 336 310 455	76 80 103 95 84 145	12 14 22 13 13 34	3 2 3 4 5	8 7 12 8 9 13	31 35 49 36 43 67	17 15 26 17 24 30	39 36 44 50 50 51
Bases Empty Leadoff Not Leadoff	.285 .308 .267	.339 .361 .322	.438 .500 .390	333 146 187	95 45 50	18 10 8	3 0 3	9 6 3	9 6 3	24 11 13	37 18 19	.284 .279 .288	.317 .308 .324	.442 .470 .422	1192 502 690	339 140 199	60 31 29	13 7 6	34 17 17	34 17 17	54 20 34	145 63 82
Runners On First Base Only Scoring Position	.282 .287 .278	.350 .330 .363	.463 .472 .457	259 108 151	73 31 42	13 6 7	1 1	10 4 6	76 10 66	29 6 23	40 20 20	.283 .273 .291	.340 .317 .354	.436 .429 .440	861 352 509	244 96 148	48 21 27	7 2 5	23 10 13	227 32 195	75 22 53	125 46 79
Late Innings, Close	.284	.353	.471	102	29	7	0	4	23	11	15	.305	.358	.457	361	110	18	2	11	58	30	54

	RBI/Opp	ortunities	
Scoring Position Scoring Position, 2 Out	56 / 208 (27%) 23 / 109 (21%)	173 / 676 ( 26%) 78 / 336 ( 23%)	
On Third, Less than 2 Out	16 / 30 (53%)	48 / 102 (47%)	
RBI in close games / RBI Total	54 / 85 (64%)	157 / 261 (60%)	

## Don Baylor

#### Boston Red Sox

One reason that a bad manager is able to stay in the majors is that, all too often, one doesn't notice the effects of his handiwork until it is (a) too late to do anything about it and (b) as a result, impossible to assess the amount of damage that he has done. Don Baylor, for example, has said that Dave Garcia ruined his career; he may well be right.

Baylor's grievance stems from 1977. When Garcia was hired to replace Norm Sherry, one of his first moves was to shift Baylor from right field to DH. At the time, Baylor had played outfield in 541 of his 668 games in the majors. The only year in which he had not played at least 80 percent of his games in the outfield was 1976, when Chuck Tanner (who used Claudell Washington, Bill North and Joe Rudi as his outfield) had played Baylor at first base in 69 games.

Was Baylor a good outfielder? No, but he was an acceptable one. For a big man, Don had excellent speed—he'd stolen 170 bases in 223 tries (76.2 percent) and hit 14 triples at that particular point in his career. His range factors were in the 2.00–2.10 neighborhood—comparable to figures that Darryl Strawberry, Kirk Gibson and Harold Baines have posted in recent years. Using him in the outfield seemed justifiable; since Earl Weaver had done it, it almost certainly was the right decision.

But Garcia decided that 24-year-old Gil Flores (who

had a reputation—that his stats do not support—as a defensive whiz) deserved to be in the lineup and moved Baylor to DH to accommodate him. Flores, who had very little power and rarely walked, was out of the majors by 1979; by then, the damage to Baylor's career had been done. Since 1977, he has played in 1532 games; only 281 of them in the outfield.

Is the word "damage" appropriate? I believe so. Players who do not have a chance to use their skills every day tend to lose them. By 1980, Baylor's speed had disappeared; it was no longer possible for him to play the outfield. More importantly, the DH role made heavy offensive demands on a man who, very simply, wasn't that heavy a hitter. Baylor has spent 16 of his 18 years as a regular; he has slugged .440 or better only five times and his OB% has been .340 or better only seven times. Save for his 1979 and his miniresurgence after joining Billy Martin in 1983, he has not been (compared to his peers) a very effective DH at all. In the outfield, however, his production would have been at least relatively better and, very likely, substantially better.

This, I suppose, is why I rarely savage Baylor's probably undeserved label as a leader. Since, due to his manager, his reputation as a player suffered, it seems only fair that his reputation in other areas should be enhanced.

Geoff Beckman

Baylor, Don	Edward	1							-			В	ats: R	ight	T	hrows	: Rig	ht		В	orn 06/	28/49
				198	37 SE	ASON	N AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS	100						
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS-MIN	128	388	95		0	16	152		63		-	59	28		6	2 28	5 11	9 7	13	.245		.392

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.245	.360	.392	388	95	9	0	16	63	45	59
vs. Left vs. Right	.267	.353 .363	.407 .383	135 253	36 59	1 8	0	6 10	23 40	12 33	15
at Home on Road	.268	.376 .346	.448	183 205	49 46	3 6	0	10	39 24	17 28	31
vs. Groundball vs. Flyball	.247	.384	.403 .381	186 202	46 49	5 4	0	8	30 33	27 18	23
vs. Finesse vs. Power	.231	.342	.349	195 193	45 50	7	0	7 9	39 24	19 26	23
on Grass on Artificial Turf	.243	.374	.399 .370	288 100	70 25	3 6	0	14	54 9	40 5	41
Day Games Night Games	.284	.380	.447 .360	141 247	40 55	5 4	0	6 10	30 33	11 34	25
April May June July August Sept/Oct	.247 .200 .300 .152 .278 .286	.376 .327 .407 .222 .409 .397	.455 .389 .478 .239 .361 .306	77 90 90 46 36 49	19 18 27 7 10 14	4 2 1 1 0 1	0 0 0 0	4 5 5 1 1 0	13 12 17 6 9 6	13 12 9 4 2 5	15 11 10 4 7
Bases Empty Leadoff Not Leadoff	.218 .231 .209	.329 .340 .321	.345 .473 .243	206 91 115	45 21 24	1 1	0 0	8 7 1	8 7 1	21 8 13	28
Runners On First Base Only Scoring Position	.275 .214 .313	.392 .304 .439	.445 .300 .536	182 70 112	50 15 35	7 3 4	0 0	8 1 7	55 2 53	24 7 17	3° 16
Late Innings, Close	.205	.318	.260	73	15	-1	0	1	6	10	11

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.243	.343	.440	1943	473	85	3	97	337	197	328
.259	.365	.446	668	173	30	1	31	116	86	99
.235	.331	.437	1275	300	55	2	66	221	111	229
.239	.347	.418	916	219	41	0	41	175	97	159
.247	.339	.460	1027	254	44	3	56	162	100	169
.240	.342	.408	941	226	44	0	38	162	92	148
.247	.344	.470	1002	247	41	3	59	175	105	180
.237	.331	.432	1066	253	43	1	54	191	95	150
.251	.358	.450	877	220	42	2	43	146	102	178
.242	.346	.434	1601	387	72	1	78	289	176	265
.251	.328	.468	342	86	13	2	19	48	21	63
.239	.331	.424	665	159	26	2	31	117	56	116
.246	.349	.448	1278	314	59	1	66	220	141	212
.240	.323	.429	287	69	15	0	13	40	32	42
.247	.333	.499	361	89	17	1	24	74	42	58
.249	.335	.454	350	87	10	1	20	67	38	55
.243	.300	.425	301	73	13	0	14	51	25	48
.225	.308	.405	316	71	13	1	14	54	32	58
.256	.322	.418	328	84	17	0	12	51	28	67
.234	.307	.423	985	230	31	3	50	50	91	166
.228	.301	.444	439	100	9	1	28	28	39	74
.238	.311	.407	546	130	22	2	22	22	52	92
.254	.335	.457	958	243	54	0	47	287	106	162
.247	.296	.471	397	98	20	0	23	53	26	73
.258	.361	.447	561	145	34	0	24	234	80	89
.251	.307	.469	335	84	14	- 1	19	62	25	51

RBI/	Opport	unities
------	--------	---------

	tibii opp	Of turnities
Scoring Position	41 / 175 (23%)	195 / 829 (24%)
Scoring Position, 2 Out	17 / 74 (23%)	64 / 374 (17%)
On Third, Less than 2 Out	16 / 33 (48%)	81 / 153 (53%)
RBI in close games / RBI Total	39 / 63 (62%)	216 / 337 (64%)

#### Steve Bedrosian

#### Philadelphia Phillies

How strange a season was 1987? We came within an eyelash of having both the MVP and the Cy Young Award winner from the same last-place club. I suspect Steve Bedrosian was as surprised as anyone that he won the Cy Young—but after all, somebody had to. Which is not to say that the numbers racked up by Bedrock were unimpressive. It's just that he seemed to court disaster in every save opportunity. To illustrate, I'll describe one memorable appearance.

As you recall, between May 25 and June 30 Bedrosian appeared in 13 games and earned saves in every one, setting a major league record. On July 2, he took the mound in the eighth holding a 6–4 advantage over the Astros. After a 1–2–3 inning with two strikeouts, Walling singled to open the ninth. Puhl popped out, but Doran dribbled a hit up the middle. A flyball by Bass brought up Glenn Davis with two out and two on. Not one to build the suspense, Davis belted Bedrock's first pitch far over the left field fence, turning his fourteenth straight save into a defeat.

What makes the streak-ending game unusual is that it combined two propensities Bedrosian was generally able to keep separate in 1987—letting men get on base and giving up home runs. Bedrock allowed 10.3 baserunners (hits plus unintentional walks) per nine innings in 1987, a good but not extraordinary number. The five other 40-save seasons I examined produced values ranging from 8.2 (Quiz 1983) to 9.8 (Rags 1986). As it has been throughout his relief ca-

Bedrosian, Stephen Wayne "Steve"

reer, the home run was Steve's special nemesis; he served up 11 in 89 innings, about the same as in 1986 (12 in 90.1). In fact, most of Bedrosian's totals were indistinguishable from 1986. The difference between 29 and 40 saves may result from allowing more solo homers (with two-run leads) in 1987.

Bedrosian is a one-pitch pitcher. Though he is one of the hardest throwers around, his fastball has very little movement. Bedrock definitely needs to come up with another pitch; he should scrap his slider, which he can't control and probably causes his periodic arm problems. Last season he may have tried to introduce the split-finger, which would be a good alternative if he can control it. Perhaps Giles could arrange an off-season seminar with Roger Craig.

Lee Elia tried to minimize the length of Bedrosian's relief stints, which makes sense for two reasons: hitters get less time to catch up with the heater, and Bedrock's arm might not wear out by the end of the season. Even so, he had to sit out for about ten days in August. Bedrosian did come back in September, though, and was fairly effective.

Even without the development of Milt Thompson, giving up Ozzie Virgil for Bedrosian has to be considered a good deal for the Phils. We might even overlook his unabashed support for the Boston Celtics. As long as he can throw that 95 MPH heat, Bedrock will remain an effective bullpen stopper.

Throws: Right

Bats: Right

Neal Traven

Born 12/06/57

						-	NA N	D MA	JOR-I	LEAG	UE	CAR	EEF	R P	ITCH	ING TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	SH :	SF	1	IB TE	BB IBI	B SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 PHI 7 YEARS	65 359	0 46	0	56 227	89 752	366 3176	79 638	31 297	28 269	11 65	2	29	19				5 74 1 617	3 20	3	5 47	3 48	.625 .495	0	40 110	2.8 3.2
1987: Power, Flyball		198	36: Po	wer, F	lyball		198	35: Po	wer,	Flyba	all		_1	98	4: Po	wer, F	lyball								
					1	987 SI	EASO	N					7	1			FOUR	YEAR	TOT	ALS	(1984	- 19	87)	5	
	3	G	IP	Н	BB	SO	SB	CS	W	L	S	ER	A		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		65	89.0	79	28	74	12	2	5	3	40	2.8	3		210	469.2	421	206	371	70	18	29	30	80	3.2
at Home on Road		33 32	42.2 46.1	42 37	11 17	39 35	8	1	2		17 23	3.3 2.3			97 113	224.0 245.2	207 214	74 132	174 197	24 46	11 7	11 18	13 17	35 45	3.2
on Grass on Artificial Turf		21 44	29.1 59.2	29 50	6 22	28 46	6	1	2		10 30	4.6 1.9			72 138	162.0 307.2	141 280	80 126	137 234	27 43	8 10	12 17	13 17	24 56	3.3
Day Games Night Games		15 50	23.1 65.2	20 59	12 16	20 54	11	1	1 4		11	1.5			92 118	262.0 207.2	244 177	118 88	201 170	29 41	15	14 15	17 13	26 54	3.50
April May June July August Sept/Oct		9 12 9 13 10	10.1 17.1 13.0 18.1 15.1 14.2	11 9 12 16 18 13	7 6 5 2 4	7 21 11 10 13 12	1 2 3 1 2 3	0 0 0 0 1 1	2 1 0 0 1 1 1	0	1 10 9 10 4 6	7.8 1.0 0.6 1.9 3.5 3.6	9 6 2		29 37 41 39 34 30	57.1 82.1 92.0 83.0 90.0 65.0	57 66 83 66 82 67	28 31 49 37 31 30	37 76 79 61 67 51	5 9 22 11 8 15	2 5 3 2 4 2	4 6 8 4 4 3	4 3 8 6 1 8	7 15 15 16 14 13	4.24 1.75 2.84 3.45 2.86 5.54
vs. Opponent Batters	. 4	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	3 S	0		Ave	. OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 50
Totals		237	.297	.362	334	79	5	2	11	35	28	8 7	4		.239	.319	.360	1763	421	65	7	45	191	206	37
vs. Left vs. Right		249	.315 .272	.394	193 141	48 31	4	0 2	8	24 11	19	9 4			.254			933 830		39 26			116 75		
Bases Empty Leadoff Not Leadoff		250 225 265	.299 .286 .308	.402 .423 .389	184 71 113	46 16 30	0 2	1 1 0	8 4 4	8 4 4		2 4 6 1 6 2	8		.238	.318	.413	990 412 578	103	39 19 20	3		27 14 13	98 41 57	1 89
Runners On Base First Base Only Scoring Position		.220 .317 .156	.293 .359 .252	.313 .433 .233	150 60 90	19	3 2 1	1 1 0	3 1 2	27 3 24	16	4	8		.239 .306 .197	.361	.455	773 301 472	185 92 93		1	9	164 22 142	26	4
Late Innings, Close		251	.304	.352	267	67	2	2	7	30	2	1 6	0		.233	.298	.354	678	158	18	2	20	78	63	16
											F	RBI/C	pp	ort	unitie	es									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				20 / 8 / 9 / 30 /	119 61 21 35	( 179 ( 139 ( 439 ( 869	6) 6)									53 /	117	( 18 ( 16 ( 38 ( 76	%) %)				

## **Buddy Bell**

#### Cincinnati Reds

Buddy Bell has really had only one poor season over his 15-year major league career. That came in 1985, which he split between Texas and Cincinnati. Bell's 1987 statistics were nearly identical to 1986, with no significant change in batting average, on-base percentage, or home run or RBI frequency. In 1987 Buddy finished third among Cincinnati regulars, behind Kal Daniels and Eric Davis, in on-base percentage. He finished second to Davis in walks with 71 (with only 39 strikeouts), third in runs scored with 74, fourth in RBIs with 70 and fifth in homers with 17. In fact, at least one influential Cincinnati scribe picked Bell as the team's 1987 MVP, though that pick may say more about the lack of appreciation in Cincinnati for Daniels and Davis than it does about Bell.

So the Reds look set at third base for 1988 with the 36-year-old Bell. Through 1986 Bell had gone onto the Disabled list only twice in his 15-year career. Then, on May 11 of last season, he fell running the bases and strained his left hamstring, and missed 12 days. He aggravated the hamstring on May 29 as he fielded a ground ball. Bell came back to the lineup June 5. The Reds hadn't prepared for Buddy's absence; they played Kurt Stillwell and Dave Concepcion there, both out of position. Evidently the Reds hadn't contemplated Bell's inevitable retirement or decline. His performance didn't warrant concern, but now the Reds may have to get used to giving Buddy a little rest.

Buddy has totalled 2421 hits in his 16 major league years. He did nothing in 1987 to set back his course for the Hall of Fame. As Gary Gillette noted in last year's *Stat*  Book, Bell looks like a decent bet for Cooperstown.

Mike Marrero

Those of you who have access to the 1986 Bill James Baseball Abstract might want to review the article on page 12, where Bill discusses at great length his point system for predicting who will be enshrined in Cooperstown, and who will buy tickets to get in. Based on Bill's system, Buddy seems to me to be a good bet to finish with about 75 points, which will get him about three quarters of the way to Cooperstown. Depending on where you start from, that's not all bad, but starting from Cincinnati, it puts Buddy right around the New York-Pennsylvania state line. Other players in that vicinity include Winfield and Blyleven, but they both have the advantage of post-season play.

For Buddy to make it in, he will need to play 2500 or more games at third (possible—he needs just under 300 more), and will need to total 3000 hits. Using the Favorite Toy (explained on the last page of that same *Abstract*), Bell's odds of achieving 3000 hits are slightly better than 1 in 3. If he continues to play in the National League and reaches 3000 hits, he will also get his longevity at third. At his recent pace, he'll need about 2100 at bats, which is 4 to 5 more years of full-time work. Buddy is a fine player, and he may well be selected by the Veteran's Committee, but I don't see him being elected by the Baseball Writers at this point, primarily because of his low career HR total (194), lack of post-season play, and failure to dominate even 1 season in several categories.

Michael Duca

Bell, David	Gus "Bu	ddy"										В	ats: R	ight	T	rows	: Righ	nt		В	orn 08/	27/51
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
The same of	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN	143	522	148	19	2	17	222	74	70	71	3	39	1	.1	2	4	1	.80	14	.284	.369	.425

16 YEARS	143 2276 8	522 1	21 41		194	352		20 1	063	803	82	734		59	77	54	78	.41	241	.28		343	.410
				19	987 SE	ASO	N					I			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	Ave	. OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.284	.369	.425	522	148	19	2	17	70	71	39		.276	.355	.419	2203	608	112	15	58	296	273	190
vs. Left vs. Right	.261	.367 .370		142 380	37 111	3 16	0 2	7 10	18 52	24 47	12 27		.284	.366 .351	.448	616 1587	175 433	27 85	7 8	20 38	85 211	85 188	
at Home on Road	.298			262 260	78 70	10	1	8	40 30	41 30	10 29		.287 .265	.368	.449	1082 1121	311 297	53 59	10 5	34 24	169 127	137 136	79 111
vs. Groundball vs. Flyball	.278			248 274	69 79	7 12	2 0	8 9	40 30	31 40	18 21		.276 .276	.356 .354	.407 .431	1044 1159	288 320	49 63	8 7	24 34	140 156	133 140	95 95
vs. Finesse vs. Power	.263 .307	.354		278 244	73 75	9 10	0 2	6	28 42	39 32	12 27		.269	.338	.406 .437	1223 980	329 279	62 50	9	29 29	148 148	130 143	
on Grass on Artificial Turf	.266			169 353	45 103	6 13	1	6	22 48	21 50	16 23		.269	.343	.397	1157 1046	311 297	58 54	9	24 34	146 150	136 137	115 75
Day Games Night Games	.273 .290	.354		198 324	54 94	9	1	6	19 51	24 47	20 19		.261	.335	.396 .429	656 1547	171 437	33 79	7 8	14 44	70 226	70 203	
April May June July August Sept/Oct	.268 .333 .262 .299 .260 .295	.379 .330 .376 .388	.463 .440 .361 .350	82 54 84 97 100 105	22 18 22 29 26 31	7 1 6 0 3 2	1 0 0 0 0	1 2 3 2 2 7	10 8 12 9 12 19	12 4 9 12 21 13	7 6 8 3 8 7		.258 .305 .246 .277 .267 .304	.328 .369 .321 .362 .371 .376	.368 .450 .358 .392 .427 .506	291 302 399 375 405 431	75 92 98 104 108 131	20 16 17 18 20 21	3 2 2 2 0 6	2 8 8 7 15 18	29 36 44 42 65 80	31 31 45 50 67 49	35 38
Bases Empty Leadoff Not Leadoff	.284 .230 .322		.310	306 126 180	87 29 58	10 1 9	0	9 3 6	9 3 6	41 12 29	18 9 9		.263 .259 .266	.343 .330 .350	.395 .388 .398	1211 433 778	319 112 207	53 18 35	5 1 4	32 12 20	32 12 20	147 46 101	108 44 64
Runners On First Base Only Scoring Position	.282 .276 .286	.313	.487	216 76 140	61 21 40	9 2 7	1 1	8 4 4	61 9 52	30 4 26	21 5 16		.291 .308 .278	.371 .351 .385	.450 .458 .443	992 428 564	289 132 157	59 24 35	10 5 5	26 10 16	264 33 231	126 28 98	29
Late Innings, Close	.280	.352	.476	82	23	5	.1	3	17	9	8		.277	.357	.412	364	101	19	3	8	54	45	45

	RBI/Opp	ortunities
Scoring Position	42 / 204 (21%)	191 / 805 (24%)
Scoring Position, 2 Out	23 / 109 (21%)	68 / 377 (18%)
On Third, Less than 2 Out	9 / 24 (38%)	73 / 143 (51%)
RBI in close games / RBI Total	48 / 70 (69%)	211 / 296 (71%)

#### Eric Bell

#### **Baltimore Orioles**

To illustrate the recent decline of Baltimore's once vaunted staff, one need only compare the apprenticeship served by Eric Bell to that of his counterpart of a decade earlier, Scott McGregor. Both are left handed finesse pitchers. Both were drafted at age 18 and reached the majors at age 23. McGregor, however, spent one year in A ball, one in AA and three in AAA developing his skills. When he joined the Orioles in 1977, he was used sparingly (29 appearances, only five starts), while absorbing the lessons taught by Jim Palmer, Rudy May and Mike Flanagan. Not until 1978 did McGregor move into the rotation-and then only as the number four starter.

Bell, by contrast, spent four seasons at the rookie and A levels. He started his fifth professional year in AA, advanced to AAA in mid-season and spent September as a regular starter with the Orioles. In 1987, Baltimore handed him a spot in the rotation. Bell made more starts than any other rookie in baseball (29) this year; he tied Wally Bunker for second place behind Tom Phoebus (33) in the team record book. The results suggest that too much was expected

A finesse pitcher, who uses an effective changeup and pinpoint control to get hitters out, must have everything working well for him in order to succeed. Bell had trouble with the key parts of his game in 1987. He admitted to hav-

ing problems keeping his release point consistent and felt that he was overthrowing the ball. As a result, his control was often faulty. Eric issued 4.25 walks per nine innings (unacceptable for even a dominating power pitcher), threw 11 wild pitches (tied for tenth in the AL) and allowed 1.75 homers per nine innings. Unsurprisingly, Bell failed to pitch six innings in 16 starts and did not last four innings in nine others; only four other regular (20+ starts) starters in the league pitched fewer innings per start in 1987. Bell's 5-1 start reflects the offensive support (6.5 runs per start) that he received in that period.

In mid-season, Bell made several adjustments and displayed something of his form; in six starts, he yielded only 34 hits and 10 walks in 43 innings, struck out 31 men and went 3-2 with a 2.72 ERA. But opposing batters readjusted with a vengeance, leaving Bell with a bloated 7.71 ERA in the last two months of 1987. His win on the last day of the 1987 season was his first since July 29.

In September, Oriole executives expressed concern over Bell's "lack of progress"; I suggest that the problem is more their own lack of patience. Like two earlier "disappointments" (Storm Davis and Ken Dixon), Bell did not re-

ceive the benefits of a full year's experience in AAA; his 1987 is an effect—not a cause—of the Orioles' mushroom-

ing team ERA.

Tim Mulligan

Bell, Eric Alvin							-	-		2000			_	ts: L			rows:	Lett				Born	1 10/	27/6
					0.000		N ANI				200	AREE			20.00			-						
Marrie I	G	GS	-	GF	IP	BFP	Н	R	ER	HR	SI			TBB	IBB			Bk	W	L		ShO	Sv	ERA
87 BAL 3 YEARS	33 41	29 33			165 194	729 858	174 201	113 130	100 116	32 37		4 2 5 3	2	78 96	0		11	1	10	13 15	.435	0	0	5.4
987: Power, Flyball		19	86: Fir	iesse,	Flybal	1																		
					1	987 SI	EASO	N								TWO	YEAR	TOT	ALS (	1986	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	116	G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		33	165.0	174	78	111	12	8	10	13	0	5.45	1	37 18	38.0	197	92	129	14	8	11	15	0	5.4
at Home on Road		12 21	62.0 103.0	70 104	27 51	47 64	3 9	6	3 7	6	0	5.95 5.16			71.2 16.1	82 115	34 58	53 76	10	6	3	7 8	0	6.1
on Grass on Artificial Turf		11 22	56.0 109.0	53 121	35 43	35 76	4 8	4	5	11	0	5.14 5.61			56.0 32.0	53 144	35 57	35 94	4 10	4	5 6	13	0	5.1 5.5
Day Games Night Games		27 6	135.0 30.0	147 27	68 10	90 21	10 2	8	8 2	11 2	0	5.60 4.80	1		58.0 30.0	170 27	82 10	108 21	12	8	9 2	13	0	5.5 4.8
April May June July August Sept/Oct		4 6 7 5 6 5	17.2 33.1 19.1 41.0 36.0 17.2	19 27 31 34 44 19	9 19 18 10 14 8	17 18 10 30 17 19	1 3 0 3 4 1	1 1 2 2 1	2 3 1 3 0 1	1 1 3 2 4 2	0 0 0 0 0 0 0	4.58 4.05 9.78 2.85 7.25 6.62	Person	6 3 5 6 3	17.2 33.1 19.1 41.0 36.0 40.2	19 27 31 34 44 42	9 19 18 10 14 22	17 18 10 30 17 37	1 3 0 3 4 3	1 1 1 2 2 1	2 3 1 3 0 2	1 1 3 2 4 4	0 0 0 0 0	4.5 4.0 9.7 2.8 7.2 5.7
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		271	.350	.495	643	174	40	4	32	92	78	111		269	.351	.489	732	197	45	4	36	106	92	12
vs. Left vs. Right		326 262	.389	.523	86 557	28 146	5 35	0	28	14 78	9 69	11		304 263	.373	.491 .489	112 620	34 163			5 31	19 87	13	
Bases Empty Leadoff Not Leadoff	1.5	250 262 242	.319 .337 .307	.475 .463 .484	404 160 244	101 42 59	27 8 19	0 2	20 8 12	20 8 12	39 17 22	71 34 37		251 253 249	.320 .327 .316	.471 .462 .477	459 182 277	115 46 69	11	0	22 9 13		45 19 26	3
Runners On Base First Base Only Scoring Position		305 298 311	.400 .365 .424	.527 .577 .489	239 104 135	73 31 42	13 6 7	1 1	12 7 5	72 17 55	39 11 28	40 19 21	1	300 297 303	.399 .362 .425	.520 .551 .497	273 118 155	82 35 47	7	1	14 7 7	84 17 67	47 12 35	2 2
Late Innings, Close		135	.220	.162	37	5	1	0	0	0	4	6		135	.220	.162	74	10	2	. 0	0	0	8	3 1
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 Or On Third, Less than 2 RBI in close games /	Out	Tota				46 / 16 / 17 / 68 /	196 86 32 92	(239 (199 (539 (749	6) 6)								55 / 32 / 34 / 136 /	230 172 64 106	( 24 ( 19 ( 53 (128	%) %)				

## George Bell

#### Toronto Blue Jays

In the winter of 1980, the world champion Philadelphia Phillies had a numbers crunch. They left a 21-year-old Dominican named George Bell off their 40-man roster, hoping that he might be overlooked in the minor league draft. That looks more and more like the worst decision that Philadelphia ever made—and the \$25,000 that Toronto spent to obtain him is easily the best bargain they ever made. Bell has hit .291 with 139 homers and 439 RBIs for the Blue Jays since then; after finishing fourth in the MVP voting in 1986, he won the award in 1987.

The impressive thing about Bell are the breadth of his overall offensive skills. He has power—he finished second in the American League in slugging percentage. He hits for average—eleventh in the AL this year. He's an excellent contact hitter; he's missed two 200-hit seasons by a grand total of 14 hits and, of the twenty 30-homer men in the AL last year, only Wally Joyner and Don Mattingly struck out less often. Bell's walk totals aren't very impressive, but they don't need to be—if you can hit .300 and slug .500 every year, 40 walks is all you need to be well above average in every area.

As it has for most of his career, Exhibition Stadium proved to be something of an obstacle for Bell to hurdle last year. Offensively, his home splits are a surprise; he has usually benefited from playing in Toronto in the past.

Defensively, his numbers should surprise no one; as was the case with Andre Dawson, the turf is destroying Bell's knees. Bell's 1.77 range factor was eleventh among regular leftfielders in the AL this year—the third straight year that his figures have dropped. Given his spat with manager Jimy Williams about being the DH, you can't really play George there—but given Willie Upshaw's offensive output, there is no reason not to move Bell to first base. Immediately.

Finally: The award for the most asinine comment of 1987 goes to anyone who thinks that Bell "choked" down the stretch. He did have a bad September, but he had it for two reasons. First, the injuries to Tony Fernandez and Ernie Whitt were a major factor. In 1987, Bell hit .344 and slugged .623 with Whitt batting third. With Fernandez in the 3 spot, Bell hit .337 and slugged .663. With anyone else in front of him, Bell hit .298 and slugged .591.

The other reason is that Bell—consistently—has bad Septembers. Players use their legs to drive the ball; playing on rock-hard turf always erodes Bell's offensive stats late in the year.

As the Alan Trammell comment suggests, there were reasons not to vote for Bell as the MVP. His lack of clutch ability wasn't one of them.

Darren Peterson, Geoff Beckman and Dave Easby

Bell, Jorge (Mathy) "George"

Bats: Right Throws: Right Born 10/21/59

				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
17.7	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 6 YEARS		610 2739																.83 .71		.308	.352	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.308	.352	.605	610	188	32	4	47	134	39	75
vs. Left vs. Right	.343	.385	.686 .572	175 435	60 128	8 24	2 2	16 31	46 88	12 27	25 50
at Home on Road	.291 .325	.346	.543 .666	302 308	88 100	13 19	3	19 28	56 78	23 16	41 34
vs. Groundball vs. Flyball	.343 .278	.382 .326	.636 .578	283 327	97 91	19 13	2 2	20 27	64 70	16 23	23 52
vs. Finesse vs. Power	.290 .331	.328	.589 .625	338 272	98 90	18 14	4 0	25 22	67 67	17 22	31 44
on Grass on Artificial Turf	.311	.351	.639 .582	244 366	76 112	14 18	0 4	22 25	62 72	15 24	28 47
Day Games Night Games	.311	.361 .347	.653 .582	196 414	61 127	13 19	3	16 31	43 91	13 26	25 50
April May June July August Sept/Oct	.253 .352 .273 .333 .321 .308	.306 .352 .322 .363 .376 .379	.532 .743 .600 .538 .670 .530	79 105 110 93 106 117	20 37 30 31 34 36	5 4 3 4 10 6	1 2 0 0 1	5 11 11 5 9	11 31 27 16 28 21	4 1 9 5 9 11	10 14 19 11 8 13
Bases Empty Leadoff Not Leadoff	.313 .341 ,281	.349 .386 .305	.645 .695 .589	310 164 146	97 56 41	19 13 6	3 0	26 13 13	26 13 13	13 9 4	39 20 19
Runners On First Base Only Scoring Position	.303 .282 .318	.355 .336 .368	.563 .573 .557	300 124 176	91 35 56	13 3 10	1 0 1	21 11 10	108 22 86	26 7 19	36 18 18
Late Innings, Close	.305	.355	.579	95	29	5	0	7	23	7	9

Ave.	OBP	SLG	AB	H	2B	3B	HB	RBI	BB	SO
.296	.339	.529	2464	730	137	20	132	424	147	313
.306	.350	.559	778	238	41	6	48	142	51	99
.292	.334	.515	1686	492	96	14	84	282	96	214
.299	.349	.519	1182	353	69	12	56	210	87	150
.294	,329	.537	1282	377	68	8	76	214	60	163
.297	.333	.502	1153	342	62	8	53	183	55	138
.296	.344	.552	1311	388	75	12	79	241	92	175
.281	.314	.495	1393	392	75	14	65	199	62	138
.316	.370	.572	1071	338	62	6	67	225	85	175
.294	.331	.524	995	293	51	3	57	165	50	125
.297	,345	.532	1469	437	86	17	75	259	97	188
.289	.338	.524	830	240	49	10	42	151	53	114
.300	.339	.531	1634	490	88	10	90	273	94	199
.323	.365	.562	313	101	20	2	17	53	19	45
.299	,332	.531	405	121	21	8	19	75	21	55
.292	.326	.529	448	131	16	3	28	81	23	6
.288	.335	.523	392	113	19	2	23	73	28	51
.321	.366	.597	442	142	35	0	29	85	31	45
.263	.304	.444	464	122	26	5	16	57	25	56
.297	.335	.556	1291	383	73	11	80	80	71	183
.309	.350	.565	582	180	37	5	34	34	33	81
.286	.324	.549	709	203	36	6	46	46	38	102
.296	.338	.499	1173	347	64	9	52	344	76	130
.294	.322	.481	493	145	24	4	20	56	17	50
.297	.349	.512	680	202	40	5	32	288	59	80
.309	.352	.539	408	126	22	3	22	75	27	46

Scoring Position	66 / 228 (29%)
Scoring Position, 2 Out	24 / 110 (22%)
On Third, Less than 2 Out	24 / 42 (57%)
RBI in close games / RBI Total	82 / 134 (61%)

RBI/Opportunities		
	228 / 868 (26%) 92 / 409 (22%) 72 / 149 (48%) 280 / 424 (66%)	

## Tony Bernazard

#### Cleveland Indians/Oakland A's

Misfortune and Tony Bernazard seem to be joined at the hip. Had just a few things in his career gone differently, Tony might now be renowned as a key man on several fine teams. They haven't, so he now seems fated to end his career with the "loser" tag firmly in place.

Bernazard began his career in Montreal. In 1978, at age 22, he had a AAA season very like a typical Bernazard year. He spent '79 in the minors, got 183 ABs in 1980 and was then traded to Chicago. Since Montreal spent '79–'83 missing the NL East title by inches and their weakness was second base, it's fair to suggest that Tony could have brought Montreal at least one title had he ever gotten an extended chance to play there.

You probably know what comes next. In 1983, after two good years, Tony was traded for Julio Cruz. Chicago improved from 28-32 to 71-31 and won the AL West by

20 games-Cruz got most of the credit.

Now, for the record: Tony was hitting .262, with a .306 OB% and .373 SL% before the trade; Cruz hit .254 with a .311 OB% and .311 SL% after it. Cruz stole 33 bases for his new team; Bernazard stole 21 for his. Cruz's range factor was better (5.26–4.83), but it obviously was not the sole cause of Chicago's 17-game improvement. Chicago simply took out their frustration for a slow start on a convenient target and happened to have it pay off for unrelated reasons—nothing more and nothing less.

Anyway, Tony played well for Seattle, but the M's went from 26-41 to 34-61. After yet another trade and a truly atrocious year in 1984, the book on him was closed. Traded three times, never played for a winner... sure he's got good stats, but look at those intangibles.

But Tony is a battler; he kept fighting for respect. He played well in 1985 (naturally Cleveland lost 102 games that year) and great in 1986. Had Cleveland won or had Tony continued to play well, 1987 could have been his

breakthrough year.

Of course it wasn't. Cleveland died in the blocks. Tony started slowly, moved to Oakland and the A's (who were 46-41) went 35-40. Tony had an ungodly range factor (4.22; down from 5.43 in 1986), and didn't hit a lick in September; he got the goat horns for Oakland's slide.

Again, for the record: Tony's post-trade stats (.266 BA, .356 OB%, .383 SL%) were the best of the A's second basemen. Other A's (Phillips, Canseco, Nelson, Honeycutt) also had September slumps. Finally, fielders can have slumps too—especially if a team keeps shuffling shortstops. Unless Tony's leg has fallen off, I expect his range to return in 1988.

Given their trades, I think Oakland has a strong chance to win the AL West in 1988. With Tony's luck, they will but he'll be playing second base for Atlanta on the day the A's clinch.

Geoff Beckman

180 86 94

118 43 75

Bernazard, A	Antonio	(Gar	cia)	"To	ny"							В	ats: B	oth	TI	rows	: Rig	ht		В	orn 08/	24/56
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE-OAK 9 YEARS	140 1065	507 3688	127 968		30	14 75	199 1430	73 523	49 391	55 428	2 22	79 602	17	7 63	3 35	11 113	8 55	.58 .67	10 67			.393

				19	87 SE	ASO	N					1088		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)	
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Av	. OBF	SLG	AB	H	2B	3B	HR	RBI	BB
Totals	.250	.323	.393	507	127	26	2	14	49	55	79	.26	4 .336	.390	2008	530	95	13	44	219	220
vs. Left vs. Right	.230 .258	.323	.381	139 368	32 95	7	1	10	16 33	19 36	22 57	.26			553 1455	148 382	31 64	11	11 33	61 158	78 142
at Home on Road	.238	.313	.339	227 280	54 73	12 14	1	3 11	16 33	24 31	31 48	.28			966 1042	273 257	49 46	10	17 27	105 114	109 111
vs. Groundball vs. Flyball	.264	.341	.404 .379	280 227	74 53	11 15	2	8	21 28	32 23	35 44	.26			1017 991	272 258	39 56	8 5	22 22	114 105	109 111
vs. Finesse vs. Power	.272 .226	.325	.433 .347	268 239	73 54	12 14	0	9 5	28 21	21 34	27 52	.28			1136 872	321 209	56 39	7 6	31 13	136 83	95 125
on Grass on Artificial Turf	.249 .258	.330	.361 .526	410 97	102 25	23	1	7 7	37 12	50 5	66 13	.25			1676 332	447 83	86 9	11 2	33 11	183 36	195 25
Day Games Night Games	.232	.307	.343	181 326	42 85	11 15	0 2	3	20 29	19 36	31 48	.24			652 1356	162 368	29 66	4 9	12 32	64 155	87 133
April May June July August Sept/Oct	.219 .187 .282 .341 .273 .176	.240 .245 .361 .402 .376 .273	.370 .330 .518 .462 .404 .235	73 91 85 91 99 68	16 17 24 31 27 12	5 1 3 8 7 2	0 0 1 0 0	2 4 5 1 2 0	8 5 14 6 15	2 6 11 10 17 9	8 22 15 13 12 9	.27 .28 .28 .29	9 .303 1 .343 1 .363 0 .330	.341 .415 .405 .399	247 349 359 375 404 274	68 80 101 109 105 67	10 16 14 19 24 12	3 1 2 0 4 3	6 7 10 8 8 5	30 27 48 37 50 27	31 36 34 43 43 33
Bases Empty Leadoff Not Leadoff	.254 .178 .320	.309 .231 .375	.425 .281 .550	315 146 169	80 26 54	17 4 13	1 1	11 3 8	11 3 8	24 10 14	45 27 18	.26	9 .303	.380	1185 547 638	309 131 178	56 26 30	9 6 3	33 13 20	33 13 20	113 50 63
Runners On First Base Only Scoring Position	.245 .279 .217	.345 .347 .344	.339 .349 .330	192 86 106	47 24 23	9 3 6	0	1 2	38 4 34	31 9 22	34 14 20	.26	8 .346	.416	823 344 479	221 106 115	39 18 21	2 2	11 5 6	186 23 163	107 20 87
Late Innings, Close	.275	.367	.420	69	19	7	0	1	4	10	13	.24	1 .332	.350	294	71	23	0	3	24	40

пы/Орр	ortunities	
30 / 153 ( 20%)	151 / 696 (22%)	-
15 / 81 (19%)	55 / 324 (17%)	
8 / 20 (40%)	54 / 105 (51%)	
24 / 49 (49%)	127 / 219 (58%)	
	30 / 153 (20%) 15 / 81 (19%) 8 / 20 (40%)	15 / 81 (19%) 8 / 20 (40%) 55 / 324 (17%) 54 / 105 (51%)

## Bert Blyleven

#### Minnesota Twins

Before I say anything else, let me admit that I thoroughly despise Bert Blyleven. From the minute that he hit Cleveland, he started bitching. The team wasn't any good, he deserved better, he should be traded—Ernie Banks, he wasn't. An example of his class: After his 200th win, he kindly distributed autographed balls to his teammates; it was kind because he wouldn't sign autographs for them otherwise. Bert is perhaps the only topic where my opinion agrees with Calvin Griffith, Brad Corbett, Chuck Tanner, Gabe Paul and Peter Bavasi: a selfish whiner who deserves the nickname "Cryleven."

I should also say that I think less of his record than many people do. Bert's career winning percentage is .539; he's won 60 percent of his decisions only three times. From 1976 (the first year that I have run support data for) through 1986, Blyleven's teams have scored 1327 runs in his 309 starts (4.29 runs per game); he's allowed 860 (3.25 runs per nine innings). A pitcher with those figures should have a .635 winning percentage; Bert's actual figure in that span is .545. When he gets good support and has a strong bullpen behind him, he's three games over .500; when he doesn't, he's two games under it. People give Don Sutton a hard time about not winning games; Bert makes him look like Lefty Grove.

But, to give the devil his due, he's a very durable

pitcher. He's been under .500 as often as he has been over .600. He's pitched less than 150 innings once in his 18-year career. His ERA has been under 4.00 in 15 of those years. When he joins a team, you never have to worry about 20 percent of your rotation.

Also, unlike many players who spend their career complaining, Blyleven always takes care of business first. He's been traded twice in mid-season; his stats when he was traded were 13–16, 3.32. In his final years in Texas and Pittsburgh, he was 22–25, with a 3.72 ERA. You won't ever see this guy pulling a Bill Madlock (i.e., going sub-Mendoza with no power or defense while saying that you don't believe that the team can't trade you); I'll give him a gold star for that.

The last three years have shown that Blyleven has lost some hop on his fastball and hard curve. Though he still pitches a ton of innings, allows fewer hits than innings pitched and fans a lot of people, he's slipped from his glory years. His possible refusal to adapt to aging may explain his new career as a tater farmer; 33 percent of the shots that he's surrendered in his career have come since 1985. If Bert plans to get to 300 wins, he'll have to adjust for that in some way. If he does (and he probably will), he has a strong chance to reach his goal; that (gag) will probably (choke) punch his ticket to (urrrpppp) Cooperstown after he retires.

Geoff Beckman

				1	987 S	EASO	N ANI	D MA	JOR-I	EAG	UE (	CAREE	PIT	CHIN	IG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBE	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN 18 YEARS	37 578	37 572			267 254	1122 17477	249 3854	132 1664	119 1484	46 363		4 6 8 97	119	101		196 3286	13 98	0 15	15 244	12 209	.556 .539	1 55	0	4.01
1987: Power, Ground	ball		1986	: Fine	sse, I	Flyball		19	85: P	ower,	Fly	ball		1984	: Pow	er, Fly	ball							
					1	987 SI	EASO	N								FOUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	130	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		37	267.0	249	101	196	33	10	15	12	0	4.01	14	3 10	77.1	979	308	787	110	34	68	49	0	3.51
at Home on Road		22 15	164.2 102.1	144 105	66 35	134 62	20 13	3 7	9	6	0	3.83 4.31	8		12.1 165.0	574 405	163 145	479 308	67 43	18 16	42 26	22 27	0	3.53 3.50
on Grass on Artificial Turf		14 23	94.2 172.1	107 142	39 62	78 118	15 18	8	5 10	8	0	4.37 3.81			357.1 720.0	348 631	122 186	257 530	37 73	10 24	19 49	16 33	0	3.75
Day Games Night Games		11 26	72.2 194.1	79 170	26 75	42 154	8 25	5	11	8	0	5.08 3.61	7		551.0 526.1	494 485	160 148	373 414	51 59	19 15	33 35	28 21	0	3.56 3.47
April May June July August Sept/Oct		5 7 6 6 6 7	34.0 51.2 41.1 46.0 39.1 54.2	35 49 36 47 44 38	10 13 16 22 17 23	22 36 25 39 30 44	6 3 5 8 3 8	1 0 4 3 0 2	1 3 3 3 3 2	1 3 2 2 2 2 2	0 0 0 0 0	4.24 5.05 2.83 4.50 5.26 2.47	2 2 2	3 1 4 1 5 1	140.2 166.0 158.1 192.0 195.1 225.0	146 170 142 162 162 197	46 38 50 65 49 60	97 127 99 141 140 183	17 19 19 19 10 26	3 8 7 4	6 9 11 12 17 13	5 10 8 10 5 11	0 0 0 0 0 0	4.03 4.61 3.41 3.52 2.76 3.12
vs. Opponent Batters	5	Ave.	OBP	SLG	AE	в н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	- 1	1 2E	3 B	HR	RBI	BB	SO
Totals		.249	.321	.433	1002	249	45	1	46	113	101	196	1	241	.295	.392	4067	979	153	3 24	138	420	308	787
vs. Left vs. Right		.234 .266	.313	.447 .416	555 447		22 23	0	32 14	70 43	61 40			235 248	.292	.381	2312 1755					233 187	185 123	
Bases Empty Leadoff Not Leadoff		.250 .257 .245	.320 .316 .323	.463 .490 .444		65	28 9 19	1 1 0	34 16 18	34 16 18	59 20 39	52		240 253 232	.291 .293 .289	.394 .411 .382	2517 1045 1472		1 37	7 9	37	87 37 50	173 58 115	207
Runners On Base First Base Only Scoring Position		.246 .250 .243	.323 .303 .337	.385 .360 .405	382 172 210	43	17 4 13	0	12 5 7	79 12 67	42 10 32	25	1.5	241 245 238	.303 .290 .313	.388 .384 .392	1550 714 836	175	23	3 2	24	333 60 273	135 42 93	101
Late Innings, Close		.198	.314	.302	86	17	6	0	1	5	15	25		231	.304	.369	385	89	16	5 2	11	39	41	85
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out		,			55 / 22 / 20 / 76 /	276 132 47 113	( 20% ( 17% ( 43% ( 67%	o)								224 / 102 / 82 / 292 /	529 197	(1	0%) 9%) 2%) 0%)				

## Mike Boddicker

#### **Baltimore Orioles**

In 1985 and 1986, the Orioles were blaming Mike Boddicker for their slide into mediocrity. In 1987, the shoe was on the other foot. Mike had a very solid 1987; his teammates didn't do their jobs.

Mike's 1987 stats don't appear to be much better than 1986; that's due to a statistical illusion. For some reason (see the AL offense comment for one idea), 1987 was a big year for hitters; the totals in every offensive category rose. League averages were way up-so much so that stats that would have been unacceptable in 1986 (i.e., over the league average) were actually better than average in 1987. In order to get a clear picture of how well he pitched, you have to adjust your perspective.

Which is what I did. I computed the AL average for hits, walks, strikeouts, homers and ERA for 1987, figured out how much below the 1987 average Boddicker was and then multiplied that number by the 1986 average. The first line of the chart shows Boddicker's 1987 stats, adjusted to the 1986 league average figures (with unadjusted games, innings, wins and losses added); the second shows what he did in 1986. As you'll see, he was much better this year:

YEAR	G	IP	H	HR	BB	SO	W-L	ERA
1987	33	226.0	208	25	77	148	10-12	3.92
1986	33	218.1	214	30	74	175	14-12	4.70

Mike's poor record is due to his offense and bullpen. Baltimore scored 167 runs in his 33 starts in 1986 (5.06 runs per game); they scored 138 (4.18) in 1987. The bullpen also blew five save chances. If Boddicker had gotten as much help in 1987 as he got in 1986, he'd have gone 16-10.

What happened? In last year's Stat Book, Tim Mulligan and I noted that Mike's stats were sliding because he couldn't get hitters to put the ball in play as much as he'd done in his best years—that he was walking and striking out too many men for a finesse pitcher. Maybe that was because he didn't trust his defense in 1986 (rightly so) and was trying to do it all himself. In 1987, with the holes at second and third base filled by good gloves, Mike let his defense get outs instead; he struck out far fewer men and (not surprisingly) had a better year. If he keeps doing that in 1988, he'll pitch well again; if his teammates carry their share of the load, he might even start winning games again.

Geoff Beckman

				1	1987 SI	ASO	INA N	AM C	IOR-L	EAG	UE C	AREE	RPIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	1 SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL 8 YEARS	33 169	33 159			226 126	950 4714	212 1049	114 523	105 465	29 112	2	7 4 6 22	7 28	78 393			10 35	0			.455 .545	13	0	4.18
1987: Finesse, Groun	dball		198	6: Po	wer, G	round	iball		198	5: Po	wer	Grou	ndbal		19	984: F	iness	e, Gro	oundb	all				
					1	987 SE	EASO	N								FOUR	YEAF	TOT	ALS (	1984	- 198	37)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	- 3	33	225.2	212	78	152	32	3	10	12	0	4.19	13	2 9	08.2	871	322	590	124	26	56	52	0	3.87
at Home on Road		16 17	116.2 109.0	105 107	33 45	78 74	11 21	1 2	5	6	0	4.24	6		42.2 66.0	402 469	163 159	290 300	53 71	13 13	25 31	25 27	0	3.58 4.15
on Grass on Artificial Turf	3	6 27	41.0 184.2	39 173	15 63	26 126	9	0	9	10	0	3.95 4.24	3 9		54.1 54.1	235 636	77 245	151 439	33 91	3 23	19 37	12 40	0	3.26 4.13
Day Games Night Games		27 6	179.2 46.0	176 36	60 18	127 25	28 4	3	7 3	10 2	0	4.36 3.52	11 2		57.2 51.0	737 134	279 43	488 102	106 18	24	44 12	46 6	0	3.96 3.52
April May June July August Sept/Oct	.0	5 6 6 4 6	36.0 40.0 45.1 26.1 38.1 39.2	25 34 40 32 40 41	9 15 14 9 19	23 28 34 16 26 25	3 7 5 4 9 4	1 1 0 0 0 1	2 2 1 2 2 1	0 1 3 0 3 5	0 0 0 0 0 0	1.50 3.60 3.38 6.15 6.57 4.54	1 2 2 2 2 2 2	2 1 5 1 2 1 3 1	17.0 64.0 74.2 59.0 52.1 41.2	100 138 160 157 151 165	53 66 61 41 52 49	85 103 99 104 103 96	16 19 22 30 24 13	5 4 3 3 8	7 14 11 10 9 5	4 5 11 8 10 14	0 0 0 0 0	2.92 2.91 4.28 4.08 4.67 4.26
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		248	.315	.413	854	212	38	8	29	99	78	152		253	.318	.387	3444	871	136	20	95	383	322	590
vs. Left vs. Right		239	.303	.416		116 96	20 18	6 2	18	61 38	40 38	75 77		259 246	.323	.391	1889 1555			10 10	49 46	207 176	173	
Bases Empty Leadoff Not Leadoff		.250 .260 .243	.311 .319 .305	.421 .434 .411	523 219 304	131 57 74	22 9 13	5 1 4	19 9 10	19 9 10	41 17 24	90 37 53		253 285 229	.318 .341 .300	.389 .435 .355	2021 871 1150	248	44	12 3 9	56 27 29	56 27 29	187 73 114	137
Runners On Base First Base Only Scoring Position		.245 .259 .234	.321 .313 .326	.402 .424 .385	139	81 36 45	16 8 8	3 0 3	10 5 5	80 12 68	37 11 26	62 20 42		253 275 236	.318 .318 .318	.383 .393 .375	1423 618 805	170	25	8 3 5	39 14 25	327 39 288	135 39	101
Late Innings, Close		.284	.366	.395	81	23	6	0	-1	8	11	12	12	216	.306	.338	334	72	11	0	10	32	44	53
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				60 / 28 / 19 / 76 /	253 124 40 99	( 24% ( 23% ( 48% ( 77%	)								246 / 99 / 85 / 284 /	169	(21	3%) 1%) 1%)				

# Wade Boggs

### Boston Red Sox

Analyzing Wade Boggs's fielding is a lot like evaluating Kathleen Turner's acting: Given their other talents, the issue really doesn't matter a whole lot, does it?

Well, you saw it here first. The fellow who batted over .300 for five straight years in the minors but allegedly didn't have a position that he could handle has become one of the best defensive third basemen in the game. Let's compare his 1987 stats (games, assists, putouts, errors, double plays, fielding percentage, chances per game, assists per game, double plays per game) to those of two-time Gold Glove winner Gary Gaetti:

G A PO E DP FLD% CH/G A/G DP/G BOGGS 145 277 111 14 37 .965 2.68 1.91 .26 GAETTI 150 261 134 11 28 .973 2.63 1.74 .19

Wade's 37 DPs weren't simply the best in the majors in 1987—they were the most started by a third baseman since 1983, when Gaetti had 47 and Boggs had 40. Boggs also led the major-league third basemen in DPs in 1984 (30). He has participated at least 30 twin killings in each of the last five years.

Put it another way: Boggs fielded a ground ball with a man on first base and less than two outs 50 times this year. Thirty-one times—62 percent of the time—he turned a double play. And that's regardless of whether the runner was off with the pitch or not.

Boggs also goes back on foul pops as well as any third baseman in the game. In 1987, he hauled in 30 foul flies, even though he played half his games in the restricted foul territory of Fenway Park.

In the last five years, only four third basemen have averaged at least two A/G in a season three or more times. Three of the four—Terry Pendleton, Mike Schmidt and Gaetti—have won Gold Gloves. The fourth—Boggs—has not.

Can Boggs eventually win the award? The man that people said could hit for power if he would only consent to hitting .330 rather than .350 tripled his previous high in homers this year. He raised his slugging percentage over 100 points—and he also raised both his batting average and his on-base percentage in the process. The man can do anything that he puts his mind to.

As for Turner's thespian talents: Who really cares?

Chuck Waseleski

Boggs, Wad	de Antho	ny										В	ats: L	eft	Th	rows	: Rig	ht		В	orn 06/	15/58
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 6 YEARS	147 872	551 3329	200 1178		6 23		324 1610	108 582				48 254	7	1 23	8 29	10	13	.25			.461	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.363	.461	.588	551	200	40	6	24	89	105	48
vs. Left vs. Right	.331	.403 .484	.544 .607	169 382	56 144	11 29	2	7	36 53	20 85	14
at Home on Road	.411	.500 .421	.638 .535	282 269	116 84	28 12	3	10 14	50 39	53 52	24
vs. Groundball vs. Flyball	.375 .350	.476 .446	.588 .588	277 274	104 96	20 20	3	11 13	41 48	53 52	24
vs. Finesse vs. Power	.377	.467 .455	.612 .565	273 278	103 97	19 21	3	13 11	45 44	46 59	18
on Grass on Artificial Turf	.369	.471 .412	.577 .636	452 99	167 33	33 7	5	17 7	70 19	91 14	4
Day Games Night Games	.337	.458 .462	.489 .638	184 367	62 138	11 29	1 5	5 19	19 70	42 63	16
April May June July August Sept/Oct	.275 .388 .485 .324 .344 .338	.392 .466 .581 .392 .462 .460	.375 .684 .762 .595 .484 .574	80 98 101 111 93 68	22 38 49 36 32 23	2 8 8 11 4 7	0 0 4 2 0	2 7 4 5 3	5 22 19 18 11 14	16 16 22 12 22 17	1
Bases Empty Leadoff Not Leadoff	.366 .369 .365	.446 .457 .438	.587 .615 .568	322 130 192	118 48 70	26 8 18	3 0 3	13 8 5	13 8 5	45 21 24	11
Runners On First Base Only Scoring Position	.358 .379 .341	.480 .434 .508	.590 .641 .548	229 103 126	82 39 43	14 2 12	3 2 1	11 7 4	76 16 60	60 10 50	1
Late Innings, Close	.272	.388	.383	81	22	4	- 1	1	9	15	

			YEAR				1000			
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.353	.442	.489	2409	850	160	15	46	293	395	197
.321	.396	.444	730	234	38	5	14	103	90	67
.367	.461	.509	1679	616	122	10	32	190	305	130
.385	.474	.541	1188	457	98	8	24	152	203	108
.322	.412	.438	1221	393	62	7	22	141	192	89
.356	.450	.494	1170	417	75	7	24	141	201	88
.349	.435	.484	1239	433	85	8	22	152	194	109
.361	.440	.505	1353	489	89	9	29	158	190	90
.342	.445	.469	1056	361	71	6	17	135	205	107
.355	.445	.489	2030	721	136	11	38	244	335	172
.340	.428	.488	379	129	24	4	8	49	60	25
.341	.439	.470	762	260	54	4	12	82	134	53
.358	.444	.498	1647	590	106	11	34	211	261	144
.294	.419	.401	299	88	15	1	5	28	65	30
.372	.466	.525	398	148	24	2	11	63	72	33
.366	.451	.504	399	146	30	5	5	39	61	33
.322	.409	.468	410 464	132	30 29	3 2	11	55 56	60	37
.356	.472	.513	439	171	32	2	6	52	70	29
.350	.426	.483	1432	501	94	8	27	27	189	119
.367	.443	.501	641	235	43	2	13	13	88	49
.336	.412	.469	791	266	51	6	14	14	101	70
.357	.466	.497	977	349	66	7	19	266	206	78
.359	.429	.513	435	156	28	3	11	30	54	33
.356	.492	.485	542	193	38	4	8	236	152	45
.345	.450	.411	333	115	17	1	- 1	41	63	29

	RBI/Oppor	tunities
Scoring Position Scoring Position, 2 Out	51 / 215 ( 24%) 14 / 88 ( 16%)	
On Third, Less than 2 Out	26 / 48 (54%)	
RBI in close games / RBI Total	62 / 89 (70%)	

219 / 844 (26%)	
83 / 394 (21%)	
83 / 150 (55%)	
184 / 293 (63%)	
83 / 394 (21%) 83 / 150 (55%)	

## **Barry Bonds**

## Pittsburgh Pirates

In 1987 Barry Bonds made small improvements in almost all of his offensive performance categories, establishing himself as a player to watch over the next few years. Barry raised his batting average and cut his strikeouts, while posting an impressive increase in his slugging average and increasing his home runs per time at bat. This all added up to a season that was, by any measure, more productive than his rookie season. On the down side, Barry accompanied his decline in strikeouts per at bat with an equally impressive decline in walks per at bat, so that his K/W ratio was almost identical in both years, 1.57 strikeouts for every walk in 1986, and 1.63 strikeouts per walk in 1987. This was only a small decline, to be sure, but the drop in walks is something that should be carefully watched. In 138 more at-bats in 1987, Barry walked 11 fewer times, so that despite a 38 point increase in his batting average, his on-base average did not improve, going from .330 in 1986 to .329 in 1987. If Barry had walked with the same frequency in 1987 as he did in 1986, his improvement in batting average would have driven his on-base average to .362, which would have placed him near the top of the league. If Barry can add the frequent walks back into his offensive mix, and continue the

improvement he showed last year, he'll be quite a player in a very short time.

The other decline in Barry's performance from 1986 to 1987 came in the area of base stealing. Barry ran both less frequently and less successfully in 1987. He is still a good percentage base stealer, but it is to be hoped that his decline in this area is only temporary.

These two areas of Barry's performance, his walk frequency and his base stealing, bear directly on the main question concerning Barry in Pittsburgh right now. That is the question of whether he should be leading off for the Pirates, or batting further down in the order. At this time, it seems clear that his on-base average is too low for him to bat leadoff, and if he continues his power development he'll be too powerful a hitter to bat in the leadoff spot, especially for a team with power problems. If Barry's main attributes as a player were the ability to get on base and speed, then his power would add nicely to his run scoring ability. But it is beginning to look like Barry will be a good power hitter who also has speed. To put it another way, if Barry does develop into a great player, he'll be another Darryl Strawberry, not another Rickey Henderson or Tim Raines.

Pete Palmieri

H 2B 3B HR RBI BB SO

Bonds, Bar	ry Lamar											В	ats: L	eft	Th	rows	Left			В	orn 07/	24/64
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 2 YEARS	150 263	551 964	144 236	34 60	9	25 41	271 443	99 171	59 107	54 119		88 190	3 5	0 2	3 5	32 68	10 17	.76 .80	8	.261	.329	.492 .460

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	17)
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. OBP	SLG	AB	H	2B	3B	HR	RB
Totals	.261	.329	.492	551	144	34	9	25	59	54	88	.24	5 .329	.460	964	236	60	12	41	10
vs. Left vs. Right	.228	.303	.456 .513	206 345	47 97	13 21	5	8 17	21 38	20 34	42 46	.22		.420 .483	357 607	80 156	23 37	7 5	11 30	3:
at Home on Road	.265 .258	.324	.500 .484	268 283	71 73	15 19	6 3	12 13	31 28	22 32	50 38	.25		.486	479 485	122 114	32 28	8	21 20	5
vs. Groundball vs. Flyball	.266 .257	.326	.500 .485	244 307	65 79	16 18	4 5	11	20 39	21 33	39 49	.25		.446	444 520	111 125	27 33	6	16 25	6
vs. Finesse vs. Power	.286 .235	.337	.554 .424	287 264	82 62	22 12	5 4	15 10	35 24	21 33	34 54	.24		.474	529 435	131 105	35 25	5 7	25 16	64
on Grass on Artificial Turf	.260 .262	.335	.487 .494	154 397	40 104	10 24	7	7	13 46	17 37	25 63	.25		.460 .459	248 716	62 174	15 45	10	11 30	8:
Day Games Night Games	.226 .276	.323	.457 .506	164 387	37 107	12 22	4 5	6	12 47	24 30	23 65	.21		.417 .476	271 693	58 178	20 40	4 8	9 32	2:
April May June July August Sept/Oct	.231 .296 .233 .272 .278 .257	.338 .378 .280 .337 .348 .306	.431 .551 .448 .489 .633 .416	65 98 116 92 79 101	15 29 27 25 22 26	3 7 5 6 8 5	2 3 1 1 1	2 4 6 4 6 3	8 12 12 7 12 8	11 12 8 8 8 7	11 16 16 18 13 14	.24 .28 .23 .23 .26	3 .372 8 .320 0 .310 2 .353	.439 .528 .476 .424 .561 .352	66 106 227 165 187 213	16 30 54 38 49 49	3 8 14 10 16 9	2 2 2 1	2 4 12 6 12 5	1: 2: 1: 3: 1:
Bases Empty Leadoff Not Leadoff	.265 .286 .232	.324 .350 .283	.496 .521 .458	355 213 142	94 61 33	23 15 8	7 4 3	15 9 6	15 9 6	28 18 10	48 30 18	.23 .26	5 .345	.460 .492 .416	628 366 262	150 97 53	40 25 15	9 5 4	27 16 11	11
Runners On First Base Only Scoring Position	.255 .381 .161	.338 .409 .292	.485 .702 .321	196 84 112	50 32 18	11 7 4	1 1	10 6 4	44 15 29	26 4 22	40 14 26	.25 .37 .18	5 .416	.458 .680 .322	336 128 208	86 48 38	20 13 7	1 2	14 8 6	80 2 5
Late Innings, Close	.274	.333	.537	95	26	6	2	5	11	9	16	.24	2 .330	.448	165	40	10	3	6	1

.245	.329	.460	964	236	60	12	41	107	119	190
.224	.323	.420 .483	357 607	80 156	23 37	7 5	11 30	35 72	49 70	81 109
.255 .235	.338	.486	479 485	122 114	32 28	8	21 20	57 50	58 61	106 84
.250 .240	.320	.446	444 520	111 125	27 33	6	16 25	46 61	44 75	88 102
.248	.316	.474	529 435	131 105	35 25	5 7	25 16	64 43	51 68	84 106
.250	.332	.460 .459	248 716	62 174	15 45	10	11 30	24 83	30 89	54 136
.214	.307	.417	271 693	58 178	20 40	4 8	9 32	22 85	37 82	52 138
.242	.346	.439 .528	66 106	16 30	3 8	2 3	2 4	9	11 14	11 19
.238	.320	.476	165	54 38	14	2	12	13	28 18	49
.262	.353	.561	187 213	49 49	16	1	12	31 16	26 22	33 36
.239 .265 .202	.321 .345 .287	.460 .492 .416	628 366 262	150 97 53	40 25 15	9 5 4	27 16 11	27 16 11	73 42 31	112 65 47
.256 .375 .183	.343 .416 .302	.458 .680 .322	336 128 208	86 48 38	20 13 7	1 2	14 8 6	80 21 59	46 9 37	78 25 53
.242	.330	.448	165	40	10	3	6	17	22	39

	RBI/Oppo
Scoring Position	20 / 163 (12%)
Scoring Position, 2 Out	10 / 95 (11%)
On Third, Less than 2 Out	6 / 23 (26%)
RBI in close games / RBI Total	41 / 59 (69%)

tunities				
	47	/ 295	(16%)	
	18	/ 160	(11%)	
	17	/ 49	(35%)	
	70	/ 107	(65%)	

## **Bobby Bonilla**

## Pittsburgh Pirates

Bobby Bonilla opened the season batting and playing right field. Maybe that was the problem.

When the announcers call you "Roberto," as in Clemente, and when the team that drafted you thought they made such a mistake in letting you go that they gave up a (semi-) front line pitcher to get you back, especially when you hadn't gotten out of AA two years before, you might begin to think that they might be expecting just a bit too much from you.

Bonilla didn't give up. When a severe ankle injury nearly ended his career before it began, he didn't give up. When he came off that injury, and was drafted by the White Sox having only minimal time in AA, he didn't give up. When the Pirates traded for him, the world was expected of Bonilla and he didn't give up. When he finished May, 1987, hitting .233 he didn't give up. (Was he stubborn or obstinate?)

Jim Morrison had been playing third base for a year and a half, but he stopped hitting, and began depending on his glove to hold the job. In a matter of weeks the Pirates were casting about for a new third baseman.

Syd Thrift claims he saw Bonilla playing third base "a long time ago"; these statements have to be taken with a grain of salt. But Bonilla had finished 1986 playing third, and he didn't embarrass himself (too much). The Pirates had nothing to lose.

Bonilla had begun to come out of it by then, becoming the first Pirate to hit home runs in the same game from both

> H 2B

sides of the plate, and adding 46 points to his average by the end of June.

When you're playing the outfield you've got time to think about everything, including your lousy swing at that curveball last inning. Playing the infield, especially third, no time. Last inning's strikeout could be this inning's error that could cost the team the game.

Bonilla wouldn't have any time to worry about his failures at the plate, and soon he didn't have any to worry about. Bonilla hit .321 after the All-Star break, complete with .385 OBA and 8 home runs.

Defensively he made 10 errors in the second half of the season, roughly on par with some more experienced third basemen (Terry Pendleton made 13; Tim Wallach made 12, and Mike Schmidt made 6 in the same period of time).

Bonilla can't play third base his whole career. His ankle caused him to miss games last year, and the pounding he will take playing on artificial turf almost 3/4th of the year, combined with his size (6' 3", 210 pounds), will cut into his

The Pirates tried to get a third baseman as that righthanded power bat, but nothing came of it. Darnell Coles or Jeff King could end up at third, with Bonilla moving to first, but that won't happen for a while yet.

Meanwhile Bonilla will open next year playing third, and probably batting cleanup. Sometimes great expectations do come through.

Mike Sopp

Bonilla, Roberto Martin Antonio "Bobby"

AB

G

110	BO	bby	,,,					Bats: Both Throws: Right								Born 02/23/63					
198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	R BA	TTING	G TOT	ALS										
2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG			

87 PIT 2 YEARS	141 279	460 893					224 366		58 13	77 120	39 101	4 7	64 152		0 5	8 9	3 11	5 10	.38 .52	8 17	.30			.481
					19	87 SE	ASOI	V					Γ			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	A	ve. (	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.3	00 .	351	.481	466	140	33	3	15	77	39	64		.279	.352	.410	892	249	49	7	18	120	101	152
vs. Left vs. Right			345 357	.474 .487	234 232	72 68	14 19	2	7 8	41 36	14 25	21 43		.291	.349	.411 .410	416 476	121 128	23 26	3 4	7	60 60	37 64	46 106
at Home on Road			327 374	.430 .527	223 243	59 81	14 19	1 2	7 8	33 44	20 19	27 37		.267	.346 .357	.400 .420	423 469	113 136	21 28	4 3	9	64 56	49 52	64 88
vs. Groundball vs. Flyball			397 313	.490 .473	208 258	69 71	17 16	2	11	31 46	24 15	31 33		.294	.372	.401 .417	377 515	111 138	24 25	2 5	14	48 72	47 54	58 94
vs. Finesse vs. Power			363 338	.478 .484	253 213	81 59	15 18	2	7 8	43 34	19 20	24 40	Ī	.303	.371	.440	498 394	151 98	30 19	4 3	10	70 50	54 47	63 89
on Grass on Artificial Turf			405 333	.504 .473	113 353	38 102	11 22	1 2	13	15 62		22 42		.308	.392	.422	351 541	108 141	19 30	3 4	5 13	42 78	49 52	65 87
Day Games Night Games			360 347	.481	162 304	52 88	12 21	1 2	4	21 56	11 28	24 40		.302	.360	.426	298 594	90 159	20 29	1 6	5	40 80	27 74	47 105
April May June July August Sept/Oct	.2 .3 .2	61 . 46 . 67 . 33 .	241 370 356 350 355 396	.281 .457 .494 .500 .539 .521	57 46 81 86 102 94	13 12 28 23 34 30	3 0 10 3 9 8	0 0 1 1 0 1	0 3 0 5 4 3	4 8 10 13 22 20	1 7 2 12 5 12	6 6 12 8 19 13		.260 .235 .322 .275 .298 .271	.306 .331 .388 .349 .351 .360	.327 .348 .463 .435 .452 .399	104 132 149 131 188 188	27 31 48 36 56 51	5 3 14 4 15 8	1 0 2 1 1 2	0 4 1 5 4	8 15 23 15 36 23	7 18 17 16 17 26	14 20 31 18 34 35
Bases Empty Leadoff Not Leadoff	.2	74 .	351 330 367	.484 .411 .538	225 95 130	68 26 42	12 4 8	1 0 1	9 3 6	9 3 6	16 8 8	25 10 15		.260 .266 .256	.337 .341 .334	.366 .348 .377	481 184 297	125 49 76	17 6 11	0 2	10 3 7	10 3 7	55 21 34	81 27 54
Runners On First Base Only Scoring Position	.3	20 .	352 364 344	.477 .456 .493	241 103 138	72 33 39	21 9 12	1 1	6 1 5	68 6 62	23 7 16	39 17 22		.302 .347 .270	.367 .393 .350	.462 .488 .444	411 170 241	124 59 65	32 12 20	5 3 2	8 2 6	110 10 100	46 13 33	71 27 44
Late innings, Close	.3	21 .	391	.506	81	26	10	1	- 1	14	10	13	1	.270	.354	.403	159	43	13	1	2	20	21	32

	HBI/O	portunities
Scoring Position	50 / 189 (26%)	
Scoring Position, 2 Out	16 / 80 (20%)	
On Third, Less than 2 Out	30 / 45 (67%)	
RBI in close games / RBI Total	49 / 77 (64%)	

	83 / 3	31 (25%)	
4	24 / 13	31 (18%)	
	43 / 7	74 (58%)	
	77 / 12	20 (64%)	

### **Bob Boone**

## California Angels

When Bob Boone settled into the catcher's box against Kansas City last September 16, he became the all-time leader in games caught. Game 1919 moved him past Al Lopez, and it looks like game 2,000 will come pretty easily.

Boone caught 127 games in 1987. Only two other AL catchers caught more, Terry Kennedy (142) and Ernie Whitt (132). It was Boone's seventh straight season with over 125 games behind the plate; the 12th time in his 16-year career. Over the past seven years, he's averaged nearly 140 games behind the plate. He now tops the all-time list with 1935 games caught, and he's done it by catching more games past age 35 than any catcher in major league history. Boone turned 40 shortly after the season ended. He can't catch forever,; it just seems like it.

Interestingly, Boone would have reached the top spot a lot earlier except for missing the first 26 games because of his failed free agency bid. (Under the rules, he couldn't be re-signed by the Angels until May 1.) The 1981 strike that stood up for free agency also cost him 60 games.

Boone's free agency actually gave the club a chance to experiment with its catching future. The Angels acquired veteran Butch Wynegar, both to fill in until Boone returned and to ease some of his load afterward. That didn't work. Wynegar caught the team's first 18 games, but injuries effectively sidelined him nearly the rest of the season. Darrel

Miller, who is an exceptional athlete, isn't a good catcher, and Boone returned to his normal workhorse role.

Boone's value to the team is his defense and consummate skill in handling pitchers. He's got a good arm and a quick release, and the team teaches its pitchers to keep runners close enough to give the catcher a chance at stealers.

Offensively, Boone is a modest threat. His .242 average in 1987 was actually an improvement over 1986, but his homer and RBI production slipped. Boone is particularly valuable in things that don't show up in a box score. He is an excellent practitioner of manager Gene Mauch's "little ball." The Angels again led the AL in sacrifices with 70, and Boone kicked in 14.

Each year, the Angels say they won't ask Boone to catch as many games as he did the year before. Yet, each year, he is among the leaders in games caught, and 1988 should be no exception. He keeps himself in remarkable shape year-round, and the Angels just don't have anyone better unless Wynegar makes a strong comeback.

Boone has his own special reason for coming back in 1988, and it has nothing to do with going for 2,000 games behind the plate. Boone has 99 career home runs, one more and he and his father Ray become only the second fatherson combination to smack 100 homers each in the majors (Gus and Buddy Bell are the others).

Dean Hill

Boone.	Robert	Raymond	"Bob"
DOUILO.	ITODOLLE	HUYINGIIG	200

b"	Bats: Right	Throws: Right	Born 11/19/47
1007 CEACON AND MAIO	DIEACUE CAREER DATTING TOT	ALC:	

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SE	C	S SB%	GDP	AVG	OBP	SLG
87 CAL 16 YEARS	128 1971	389 6371	94 1595		0 24		121					36 533		14						.242		

				1987 SEASON											
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO				
Totals	.239	.301	.306	389	93	17	0	3	33	35	36				
vs. Left vs. Right	.284	.333	.321	134 255	38 55	5 12	0	0 3	13 20	11 24	8 28				
at Home on Road	.242	.316	.296	186 203	45 48	7	0	1 2	14 19	20 15	19 17				
vs. Groundball vs. Flyball	.261 .219	.322	.335	188 201	49 44	8	0	2	19 14	18 17	17 19				
vs. Finesse vs. Power	.245	.299	.303	188 201	46 47	8 9	0	1 2	18 15	14 21	10 26				
on Grass on Artificial Turf	.246	.307	.310	329 60	81 12	15	0	2	27 6	29 6	29 7				
Day Games Night Games	.261 .230	.313	.370 .278	119 270	31 62	7	0	1	12 21	9 26	11 25				
April May June July August Sept/Oct	.000 .266 .250 .247 .236 .200	.000 .329 .348 .267 .313 .247	.000 .297 .325 .358 .292 .253	0 64 80 81 89 75	0 17 20 20 21 15	0 2 3 6 5	0 0 0 0	0 0 1 1 0 1	0 5 7 11 6 4	0 6 12 3 9 5	0 6 8 8 8				
Bases Empty Leadoff Not Leadoff	.226 .174 .261	.300 .248 .336	.288 .217 .336	226 92 134	51 16 35	5 1 4	0 0	3 1 2	3 1 2	24 9 15	23 9 14				
Runners On First Base Only Scoring Position	.258 .242 .268	.303 .265 .327	.331 .288 .361	163 66 97	42 16 26	12 3 9	0 0	0	30 0 30	11 1 10	13 4 9				
Late Innings, Close	.158	.250	.211	57	9	0	0	1	1	6	8				

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.227	.284	.298	1741	396	62	3	18	169	140	145
.231	.292	.281	580	134	20	0	3	54	52	35
.226	.279	.306	1161	262	42	3	15	115	88	110
.216	.283	.262	839	181	26	2	3	76	79	77
.238	.285	.330	902	215	36	1	15	93	61	68
.238	.288	.311	850	202	36	1	8	87	59	70
.218	.280	.285	891	194	26	2	10	82	81	75
,217	.270	.283	985	214	34	2	9	88	70	75
.241	.301	.316	756	182	28	1	9	81	70	70
.232	.288	.306	1476	343	54	3	16	143	119	124
.200	.260	.253	265	53	8	0	2	26	21	2
.241	.286	.339	481	116	20	0	9	56	33	43
.222	.283	.282	1260	280	42	3	9	113	107	102
.217	.260	.300	207	45	11	0	2	14	12	17
.244	.315	.263	262	64	3	1	0	26	27	23
.218	.280	.311	312	68	12	1	5	31	27	24
.219	.265	.304	306	67	14	0	4	32	20	23
.226	.296	.304	319	72	10	0	5	33	31	26
.239	.287	.299	335	80	12	1	2	33	23	32
.229	.290	.310	961	220	30	3	14	14	82	82
.223	.285	.320	394	88	11	0	9	9	34	30
.233	.293	.303	567	132	19	3	5	5	48	52
.226	.279	.282	780	176	32	0	4	155	58	63
.226	.253	.279	301	68	13	0	1	8	10	22
.225	.294	.284	479	108	19	0	3	147	48	4
.219	.283	.305	279	61	6	0	6	29	24	20

RBI/O	pporti	unities

29 / 132 (22%)	
14 / 78 (18%)	
10 / 17 (59%)	
23 / 33 (70%)	
	14 / 78 (18%) 10 / 17 (59%)

-	140 / 647	(22%)	
	56 / 322	(17%)	
	55 / 105	(52%)	
	102 / 169	(60%)	

# Phil Bradley

### Seattle Mariners

During the last day of the 1987 winter meetings, a lot of Mariner fans had their "Phil Bradley Crying Towels" out. No, they weren't upset because they were about to lose probably the best pure athlete to wear a Seattle Mariner uniform. They were scared to death that the M's brass was about to blow the deal. Not just the Phillies deal, but any deal involving Bradley. Needless to say, Phil was not too popular in Seattle.

It's hard to fathom any baseball fan that would willingly want to see their team trade away a star with the impressive credentials that Phil Bradley possesses. Hey, this guy was 1.9 hits away from hitting .300 or better for the fourth year in a row! That spans his entire major league career. For crying out loud, nobody does that except Mattingly and Boggs! Bradley hit 38 doubles, 10 triples, 14 homers, walked 84 times, stole 40 bases, drove in 67 runs, and hit .224 with runners in scoring position. Wait a minute ... hit what with runners in scoring position?

After scoring all but just a handful of Mariner games, one becomes well aware of how shallow stats become when scoring opportunities are missed on a consistent basis. However, that was not the crux of the anti-Bradley sentiment. It was his outspoken and blunt disdain toward his club, his teammates, the fans, and the city of Seattle.

As best as I can gather, it all came to light on the last day of the 1986 season, when he publicly blasted his teammates for not playing hard. For talking about fishing, not baseball. For losing the last 9 games of the season. Maybe he was right. In any case, the Mariner brass scampered about all winter trying to find ways to motivate the team, including a positive-thinking seminar.

Keeping in line with the newly founded major league owner austerity program, the M's sent out 1987 contracts reflecting proposed pay cuts to everyone on the team. Bradley was insulted, said so, and took the club to arbitration. Based on his impressive stats, he was granted a \$750,000 contract. Was he happy? No. Apparently, the suggested pay cut was the last straw for him. He privately asked for a trade in spring training and made it public later in the year. This time he whined about the team, the fans, and the Kingdome. Some of his teammates responded. So much for positive thinking.

That was the last straw for the fans. The next day, a local radio sports talk show took a poll. The overwhelming results were to ship Phil Bradley elsewhere. Anywhere. And soon. They had put up with his sullen, whimpering attitude long enough. No one can argue his potential or his numbers. If he applies himself, is happy, and is willing to hit in the leadoff position for the Phillies, he will be a great asset to his new team. The big question is . . . will he be happy? In his exit interview with the Seattle Times he said, "Happy at last, or at least, happy for a while." So much for positive thinking.

Merrianna McCully

Bradley, Ph	ilip Poole	"Ph	il"									В	ats: R	ight	TI	hrows	: Rigi	ht		В	orn 03/	11/59
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTIN	G TOT	ALS	+						
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	158	603	179		10	14	279	101	67	84		119	8	1	5	40	10	.80	18	.297	.387	.463

5 YEARS	607	215	9 64	9 112	2 26	52	969	3	46	234	258	9	44	8 31	18	10	107	40	.73	47	.30	1 .	382	.449
					19	87 SE	ASOI	N								FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	A	ve.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.2	97	.387	.463	603	179	38	10	14	67	84	119		.302	.383	.454	2092	631	110	26	52	229	250	443
vs. Left vs. Right			.426 .371	.642 .389	176 427	61 118	15 23	2 8	11	26 41	25 59	30 89		.292	.370 .388	.478 .444	590 1502	172 459	30 80	7	22 30	67 162	71 179	
at Home on Road			.398 .376	.520 .405	304 299	94 85	18 20	5	12	41 26	43 41	64 55		.315	.398 .367	.492 .413	1075 1017	339 292	64 46	15 11	32 20	130 99	134 116	
vs. Groundball vs. Flyball			.389 .385	.379 .556	319 284	88 91	13 25	4	10	28 39	56 28	54 65		.290	.377	.439 .468	1027 1065	298 333	45 65	12 14	28 24	113 116	131 119	
vs. Finesse vs. Power			.359 .420	.461 .465	334 269	94 85	23 15	5 5	9 5	32 35	35 49	60 59		.326 .266	.392	.497	1235 857	403 228	76 34	15 11	35 17	129 100	115 135	
on Grass on Artificial Turf			.358 .405	.394 .505	231 372	62 117	15 23	4	12	20 47	30 54	46 73	Ì	.285	.364	.415 .477	772 1320	220 411	31 79	17	17 35	79 150	88 162	
Day Games Night Games			.366 .395	.363 .498	157 446	40 139	9 29	1 9	12	16 51	24 60	43 76		.294	.386	.407 .470	541 1551	159 472	33 77	5 21	6 46	48 181	75 175	
April May June July August Sept/Oct	.2 .3 .3	52 40 45 19	.374 .322 .436 .402 .391 .397	.263 .456 .550 .632 .496 .371	76 103 100 87 113 124	14 26 34 30 36 39	1 8 8 6 8 7	1 5 2 2 0 0	1 1 3 5 4 0	9 10 10 14 11 13	21 11 16 8 12 16	18 25 17 14 22 23		.250 .275 .303 .333 .319 .316	.349 .361 .371 .398 .381 .395	.378 .428 .484 .466 .493 .452	288 313 347 309 404 431	72 86 105 103 129 136	13 17 20 11 26 23	3 8 5 3 4 3	6 5 11 8 12 10	32 23 44 34 43 53	42 43 37 33 39 56	67 70 61 93
Bases Empty Leadoff Not Leadoff	.3	75	.409 .463 .386	.542 .558 .536	356 104 252	119 39 80	27 10 17	7 3 4	11 1 10	11 1 10	40 17 23	65 14 51		.306 .316 .301	.375 .386 .371	.479 .460 .487	1235 389 846	378 123 255	64 26 38	16 6 10	39 6 33	39 6 33	132 44 88	76
Runners On First Base Only Scoring Position	.2	80	.358 .344 .364	.348 .451 .297	247 82 165	60 23 37	11 2 9	3 0	3 2 1	56 7 49	44 7 37	54 10 44		.295 .332 .269	.380 .393 .372	.418 .460 .388	857 352 505	253 117 136	46 19 27	10 4 6	13 6 7	190 22 168	118 34 84	62
Late Innings, Close	.2	68	.358	.408	71	19	2	1	2	7	9	22		.306	.378	.471	297	91	10	6	9	47	33	71

	R	BI/Opportuniti
coring Position	47 / 240 ( 20%)	

Scoring Position	47 / 240 ( 20%)	150 / 713 (21%)
Scoring Position, 2 Out	14 / 86 (16%)	55 / 278 (20%)
On Third, Less than 2 Out	22 / 43 (51%)	58 / 130 (45%)
RBI in close games / RBI Total	32 / 67 (48%)	140 / 229 (61%)

## Glenn Braggs

#### Milwaukee Brewers

If you aren't a Brewer fan or don't read *Baseball America*, you may not know that Glenn Braggs was supposed to be an All-Star by now, So first let me touch on his past. In Glenn's worst year in the minors, he hit .296, slugged .496 and had a .396 on-base percentage. He's had OB%s over .440 a few times (once over .500) and slugged over .600 twice (.680 once). He's been in the same leagues with Mike Aldrete, Mickey Brantley, Jack Howell, Dave Valle and Devon White. Every one of them save White (who's two months younger) is over a year older. He consistently outhit them all.

Which is why, in mid-season 1987, Brewer fans were wondering what on earth was wrong with the guy. By the All-Star break, Braggs had played 158 major league games in his career, had hit .238, slugged .377 and had 44 walks and 51 RBIs in 469 at-bats. For the year he was batting .240, slugging .402 and had a .333 OBP. His defense was awful (up from godawful in '86). Frankly, he looked like the reincarnation of Mark Brouhard.

Whatever the problems were, extreme pressure wasn't one of them. On the same day that they promoted Glenn in 1986, Milwaukee re-signed Gorman Thomas for his swan song. Nobody noticed Braggs for over a month—until people looked at the stats and said "Hey, this guy hasn't done what they said he was going to." In the spring of '87 he moved to right field (trading places with Rob Deer) in the

---- Oleva Fut

hope that the switch to a more familiar position would help his hitting. That improved his defense, but it didn't help one bit at the plate.

If anything, Braggs has gone out of his way to put pressure on himself. He's not a Pete Rose type; the fans don't like his lackadaisical play in the outfield. He never has a lot to say to reporters either—another strike against a player who needs to make good. If he hadn't finished with a flurry (.299 BA, .332 OB%, .458 SL% after the break), you'd really have to wonder how much time he'd have left in Milwaukee.

The things that Braggs has going for him are that he is still fairly young (25 on opening day) and he plays for a good organization. He doesn't have to worry about being benched, sent down to the minors, or getting his butt chewed by the owner every time he goes 0-for-4. Another thing he has going for him is that he is currently one of the three best outfielders on the roster. Until a new prospect arrives, his job is safe.

The key stats for Braggs in 1988 are, to be blunt, everything. He desperately needs to show marked improvement in every aspect of his game. Check his numbers at the end of May. If he's hitting .320 or has a dozen homers, then you'll know that he's a ballplayer after all. If he's done both, then you'll know that *Baseball America* was right; punch his name on the All-Star ballot.

Scott Segrin

Braggs, Glenn	Eric	(			.07.05	1001	LAND	***	100	1540	ur c	405	_	Bats: F		_	rows:	Right				Born	10/1	17/62
	G		AB	H 2B			TB	MA			BB	IBB	SC	ATTIN	SH	SF	SB	CS S	B%	GDP	AV	G O	BP	SLC
87 MIL 2 YEARS	132 190	5	05 13 20 18	6 28	7	13	217 292		67 86	77 95	47 58	7 7	96	4	2 4	7 10	12 13	5	.71 .68	20 26	.26	9 .:	332	.430
	Г				19	87 SE	ASON			_			Г			FOUR	YEAR	TOTA	ALS (	1984 -	198	7)		
	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals		269	.332	.430	505	136	28	7	13	77	47	96		.260	.315	.406	720	187	36	9	17	95	58	143
vs. Left vs. Right		274 267	.349	.393 .448	168 337	46 90	10 18	2 5	11	23 54	18 29	29 67		.279 .251	.340 .304	.425 .397	226 494	63 124	14 22	7	5 12	33 62	20 38	
at Home on Road		261 278	.323 .342	.383 .476	253 252	66 70	11 17	4 3	9	42 35	25 22	51 45		.274	.334	.401 .409	339 381	93 94	15 21	5	6 11	50 45	32 26	
vs. Groundball vs. Flyball		274 263	.327	.466 .386	277 228	76 60	15 13	4 3	10	49 28	20 27	48 48		.281	.331	.463 .349	356 364	100 87	16 20	5 4	13 4	57 38	26 32	
vs. Finesse vs. Power		266 274	.301 .370	.434	290 215	77 59	12 16	5 2	9	46 31	14 33	49 47		.256 .265	.289	.400 .413	403 317	103 84	15 21	5 4	11 6	56 39	18 40	
on Grass on Artificial Turf		278 226	.341	.442	421 84	117 19	25 3	7	10	68 9	40 7	78 18		.266	.323	.417	605 115	161 26	31 5	9	14	84 11	51 7	
Day Games Night Games		280 265	.322	.429 .430	161 344	45 91	8 20	2 5	4 9	22 55	9 38	27 69		.260	.309	.387	204 516	53 134	10 26	2 7	13	27 68	14 44	
April May June July August Sept/Oct		295 200 207 302 256 316	.364 .310 .313 .355 .296 .343	.511 .347 .293 .542 .367 .449	88 75 58 96 90 98	26 15 12 29 23 31	5 3 2 8 5 5	1 0 3 1 1	4 2 1 3 1 2	14 8 6 20 13 16	10 11 7 9 5	18 20 13 13 17 15		.295 .200 .207 .295 .243 .274	.364 .310 .313 .338 .284 .309	.511 .347 .293 .489 .359 .397	88 75 58 139 181 179	26 15 12 41 44 49	5 3 2 12 7	1 1 0 3 1 3	4 2 1 3 4 3	14 8 6 24 20 23	10 11 7 10 10 10	20 13 21 35
Bases Empty Leadoff Not Leadoff	1.	271 278 268	.332 .363 .316	.462 .478 .454	273 90 183	74 25 49	12 4 8	5 1 4	10 4 6	10 4 6	24 11 13	52 16 36		.269 .289 .258	.319 .347 .305	.445 .504 .416	402 135 267	108 39 69	18 5 13	7 3 4	13 6 7	13 6 7	29 11 18	23
Runners On First Base Only Scoring Position		267 241 282	.332 .284 .356	.392 .386 .396	232 83 149	62 20 42	16 7 9	1 1	3 1 2	67 6 61	23 3 20	44 14 30		.248 .256 .244	.311 .297 .319	.355 .380 .340	318 121 197	79 31 48	18 7 11	1 1	4 2 2	82 8 74	29 5 24	23
Late Innings, Close		256	.327	.395	86	22	5	2	1	10	10	21		.244	.317	.350	123	30	6	2	- 1	12	14	30
Scoring Position Scoring Position, 2 O On Third, Less than RBI in close games /	2 Out	Γotal				57 / 24 / 21 / 43 /	111 (	27% 22% 51% 56%	,)		HE	я/Ор	port	unities			69 / 29 / 26 / 53 /	283 143 53 95	(49	1%) 0%) 9%) 6%)			Y	

## Mickey Brantley

### Seattle Mariners

"... Leading off the bottom of the first for the Mariners we have Brantley, Bradley and Bradley ... (pause) ... This can't be right? Sounds like a law firm to me!"

Listening to visiting announcers call a game against the Mariners was always good for a laugh when Williams penciled in all three of his "B" boys together. The Ranger broadcast crew declared it illegal, said it broke all the standard baseball announcing rules, and the next time they were

going to create their own lineup.

Well, the confusion will lessen in 1988 as one of the Bradleys is now better known as "Philly Phil," but there is very little confusion as to who will take over Phil Bradley's number two spot in the batting order. Now I know that the M's have picked up extra outfielders, and the competition at spring training should be intense, but Brantley has a good shot at being their everyday centerfielder. Especially if he can continue the offensive barrage that he displayed in September and October. As you can see by Mick's 1987 totals, his offense is productive, but in his last 106 AB he hit .368 with 7 homers, 1 triple and 9 doubles.

In 252 less at-bats than Phil Bradley, Brantley drove in just 13 fewer runs. If you project that out to 603 AB, we're talking over 90 RBIs. Mick batted .376 with runners in

scoring position last year, Phil battled .224. So you can see why the Mariners didn't panic when Bradley, Phil that is, publicly asked for a trade. Mickey is a natural for the number-two spot and the ink hadn't dried on the trade agreement before Dick Williams announced the change in his line-up. Mickey isn't quite as quick on the base paths, but if he gets in a full season, he should have over 30 SB.

Getting in a full season is probably the only problem in this whole scheme. Brantley has been somewhat injury prone and it was nagging injuries that caused his rookie de-

but to go unheeded.

In the winter of '86, he had to have scar tissue broken loose from a previous shoulder surgery. Other injuries cost him probably 200 AB in 1987. However, he finished up the year looking very strong and I'm sure that the Mariners are hoping that his strength will continue over into the 1988 season.

For those who'll miss the name game, another Mariner trade has created an interesting combo. If Williams were forced into letting his new pitcher Ken Dixon hit, we could have a lineup of Brantley and Bradley and Nixon and Dixon . . . (pause) . . . This can't be right! Sounds like a reindeer team to me!!

Merrianna McCully

Brantley, M	ichael Ch	arle	s "M	licke	ey"							В	ats: R	ight	Th	rows	: Righ	nt		В	orn 06/	17/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	92	351	106	23	2	14	175	52	54	24	0	44	0	0	3	13	4	.76	2	.302	.344	.499

2 YEARS			26 26		17	21		64	61	34	0	6		1	3	14	5	.74	5	.27			.499
				19	87 SE	ASO	N					I			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.302	.344	.499	351	106	23	2	14	54	24	44		.278	.327	.466	453	126	26	4	17	61	34	65
vs. Left vs. Right	.283	.324 .355	.528 .482	127 224	36 70	8 15	1	7	26 28	8 16	14 30		.262 .287	.300 .341	.488 .454	160 293	42 84	8 18	2 2	8	28 33	9 25	21 44
at Home on Road	.321 .286	.347	.604 .411	159 192	51 55	8 15	0	11 3	30 24	8 16	17 27		.290	.326 .327	.555 .395	200 253	58 68	10 16	2 2	13	36 25	12 22	24 41
vs. Groundball vs. Flyball	.291	.355	.478 .521	182 169	53 53	12 11	0	6 8	27 27	19 5	24		.276	.339	.475 .457	221 232	61 65	14 12	3	8	29 32	22 12	31 34
vs. Finesse vs. Power	.301	.326	.507 .486	209 142	63 43	11 12	1	10	35 19	9 15	24 20		.290	.319 .336	.502 .419	255 198	74 52	13 13	1 3	13	39 22	12 22	31 34
on Grass on Artificial Turf	.329	.372	.479 .512	146 205	48 58	13 10	0 2	3 11	22 32	10 14	19 25		.303	.355	.453 .476	201 252	61 65	14 12	2 2	13	23 38	16 18	32 33
Day Games Night Games	.288	.329	.479 .504	73 278	21 85	6 17	1	12	8 46	5 19	7 37	1	.253	.314	.432 .475	95 358	24 102	6 20	1 3	3 14	9 52	9 25	10 55
April May June July August Sept/Oct	.217 .000 .267 .333 .253 .368	.280 .000 .293 .377 .289 .419	.261 .000 .453 .421 .443 .670	23 0 86 57 79 106	5 0 23 19 20 39	1 0 5 2 6 9	0 0 1 0 0 1	0 0 3 1 3 7	2 0 16 3 10 23	2 0 4 4 4 10	4 0 9 6 11 14		.217 .000 .267 .333 .222 .329	.280 .000 .293 .377 .277 .382	.261 .000 .453 .421 .389 .601	23 0 86 57 144 143	5 0 23 19 32 47	1 0 5 2 7 11	0 0 1 0 1 2	0 0 3 1 5 8	2 0 16 3 16 24	2 0 4 4 11 13	4 0 9 6 24 22
Bases Empty Leadoff Not Leadoff	.290 .264 .313	.335 .322 .347	.457 .453 .461	221 106 115	64 28 36	12 6 6	1 1	7 4 3	7 4 3	15 9 6	28 9 19		.276 .261 .292	.332 .327 .338	.448 .472 .424	286 142 144	79 37 42	14 6 8	4 3 1	9 6 3	9 6 3	24 14 10	42 13 29
Runners On First Base Only Scoring Position	.323 .222 .376	.359 .300 .391	.569 .489 .612	130 45 85	42 10 32	11 3 8	0 0	7 3 4	47 6 41	9 5 4	16 8 8		.281 .194 .333	.317 .265 .348	.497 .387 .562	167 62 105	47 12 35	12 3 9	0 0	8 3 5	52 6 46	10 6 4	23 9 14
Late Innings, Close	.292	.333	.375	48	14	1	0	1	3	3	6		.254	.309	.381	63	16	2	0	2	4	5	10

		DI Opportuniti
Scoring Position	35 / 104 (34%)	
Scoring Position, 2 Out	8 / 36 (22%)	
On Third, Less than 2 Out	14 / 24 (58%)	
RBI in close games / RBI Total	27 / 54 (50%)	

38 / 128	(30%)	
10 / 49	(20%)	
14 / 28	(50%)	
34 / 61	(56%)	
	10 / 49 14 / 28	14 / 28 (50%)

## Sid Bream

### Pittsburgh Pirates

For Sid Bream, 1987 was a season in which the promise of 1986 did not develop. Sid, who in 1986 was a solid, if unspectacular, hitter and a fine defensive player, declined in almost all offensive categories in 1987, raising his batting average, but lowering both his slugging and on base averages. His defense was good, but given that he plays first base, it seems fair to say that he needs to contribute more with the bat. His production is only marginally above average for the league as a whole, and well below average for a first baseman.

Sid hasn't played many major league games yet, so it is tempting to think about how much he will develop as a hitter. Unfortunately for this line of argument, he will turn 28 this season, and it is questionable how much potential for improvement he really has. At his 1987 level of production, he shouldn't really be able to hold a job. Even his 1986 level of production was impressive primarily as an indicator of what his strengths as a player could be. If Sid had added 3 HR, 12 RBI, 11 walks, and .039 SA points to his 1986 totals, instead of subtracting those amounts from his totals,

he would have been a valuable player for the Pirates, and perhaps could have filled a position for several years. As it is now, he is an unproductive player in an important offensive position who is not too many years away from what is likely to be his decline phase.

This season will be a crucial one for Sid. As the Pirates try to consolidate the gains of 1987 and prepare to move into contention, they can ill afford to carry a player who, given the standards of performance for his position, is well below average. By 1989, there is a good chance that Jeff King will be coming out of the minors with very strong credentials. If the Pirates like Bobby Bonilla at third, King would likely push Bream out of a job. If Bonilla's defense doesn't improve, then King (who has played both positions, but who has primarily been a third baseman), may take third, with Bonilla's strong bat moving over to first, and Bream again losing his job. In either case, if he doesn't improve his production, Sid may find himself just filling a space until the Pirates can make the move they will need to make in order to become a championship team.

Peter Palmieri

Bream, Sid												В	ats: L	eft	Th	rows	Lef	t		В	orn 08	/03/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	ТВВ	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 5 YEARS	149 395	516 1246	142 327	25 72	3 8	13 35	212 520	64 157	65 171	49 135	11 23	69 177	0	3	15	9 23	8 17	.53 .57	19 39	.275	.336	.411 .417

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.275	.336	.410	517	142	25	3	13	65	49	69	.263	.332	.419	1236	325	72	8	35	169	133	175
vs. Left vs. Right	.273 .276	.314	.454 .384	194 323	53 89	9 16	1 2	8 5	27 38	12 37	29 40	.242 .273	.287 .351	.388	389 847	94 231	20 52	2 6	11 24	53 116	27 106	62 113
at Home on Road	.282 .267	.347	.467 .353	259 258	73 69	14	2	10	43 22	27 22	28 41	.271 .256	.338	.439	602 634	163 162	40 32	5 3	17 18	88 81	64 69	74 101
vs. Groundball vs. Flyball	.263 .285	.304 .362	.407 .412	243 274	64 78	13 12	2	6	25 40	14 35	26 43	.269 .258	.325	.417	566 670	152 173	37 35	7	11 24	66 103	50 83	
vs. Finesse vs. Power	.250 .300	.300 .370	.369 .451	260 257	65 77	13 12	0	6 7	30 35	19 30	33 36	.250 .278	.315	.391 .452	672 564	168 157	35 37	3 5	18 17	84 85	67 66	83 92
on Grass on Artificial Turf	.287 .270	.346	.392 .417	143 374	41 101	7 18	1 2	11	14 51	13 36	23 46	.246 .270	.313	.389	378 858	93 232	17 55	2	11 24	49 120	39 94	63 112
Day Games Night Games	.288	.352 .328	.417 .407	163 354	47 95	7 18	1 2	4 9	16 49	16 33	28 41	.230 .278	.307	.362	395 841	91 234	19 53	3 5	9 26	40 129	45 88	
April May June July August Sept/Oct	.317 .288 .266 .259 .253 .277	.406 .339 .337 .315 .336 .300	.600 .490 .342 .353 .326 .394	60 104 79 85 95 94	19 30 21 22 24 26	3 5 3 5 4 5	1 2 0 0 0	4 1 1 1 2	7 17 6 11 8 16	9 8 9 7 12 4	12 16 8 7 8 18	.234 .291 .254 .269 .274 .255	.346 .360 .335 .319 .337 .317	.500 .498 .385 .377 .400 .384	158 203 169 175 190 341	37 59 43 47 52 87	7 13 8 11 10 23	1 1 1 1 0	11 7 4 2 4 7	20 31 19 26 22 51	27 22 21 13 18 32	29 26 28 16 19 57
Bases Empty Leadoff Not Leadoff	.284 .301 .270	.326 .317 .333	.428 .423 .432	271 123 148	77 37 40	12 7 5	3 1 2	7 2 5	7 2 5	17 3 14	37 17 20	.254 .255 .254	.306 .303 .308	.417 .450 .389	657 302 355	167 77 90	35 17 18	6 3 3	20 12 8	20 12 8	49 21 28	91 34 57
Runners On First Base Only Scoring Position	.264 .357 .203	.345 .406 .309	.390 .541 .291	246 98 148	65 35 30	13 6 7	0 0	6 4 2	58 11 47	32 8 24	32 12 20	.273 .309 .244	.363 .354 .370	.421 .494 .363	579 259 320	158 80 78	37 18 19	2 0 2	15 10 5	149 28 121	84 18 66	84 37 47
Late Innings, Close	.264	.376	.458	72	19	3	1	3	8	13	10	.231	.344	.394	208	48	12	2	6	30	36	37

	RBI/Opp
Scoring Position	43 / 208 (21%)
Scoring Position, 2 Out	21 / 105 (20%)
On Third, Less than 2 Out	14 / 37 (38%)
RBI in close games / RBI Total	40 / 65 (62%)

tuilities				
	108 /	470	(23%)	
	42 /	213	(20%)	
	41 /	84	(49%)	
	112 /	169	(66%)	

# **Bob Brenly**

#### San Francisco Giants

The annual replacement of Bob Brenly from the starting ranks continues in 1988. The roster of hot rookie prospects has included Bob Cummings, Ron Pruitt, Randy Gomez, Jeff Ransom, John Rabb, Phil Ouellette, Matt Nokes and Mackey Sasser. This year's future prospect is Kirt Manwaring. Every year the Giants tout the catcher from their Double A club in Shreveport as just needing some seasoning in Phoenix, their Triple A club. In the meantime they usually pick up a backup catcher who could possibly start if they would just develop. They are usually players who once were prospects, but for some reason never received enough playing time with their former club. These players include Steve Nicosia, Alex Treviño (who became Candy Maldonado, the best investment the Gyros have made in years), Brad Gulden (who has the singular distinction of being the first player labeled by Roger Craig as a "Humm-Baby"; he is working in construction in the upper midwest now, but was the cause of one of the more successful marketing campaigns in Bay area history), and Bob Melvin (who almost-almost-became the first catcher in ML history last year to handle 300+ chances with a fielding percentage of 1.000; he handled over 400, and made his only error in August).

The Giants usually find a way to trade their own prospects away. No matter, they have a limitless supply of super catchers in Shreveport. If any of you have a sense of  $d\acute{e}j\grave{a}$  vu over this, yes, this is the same franchise that stocked the

entire National League with outfielders in the 60's and 70's. There is a major difference, however—Giant catchers, with the exception of Nokes, haven't produced well at any major league stop. Admittedly, Nokes is no defensive whiz, and might never be, but then Detroit (and Philadelphia) fans used to heap abuse on Lance Parrish, too. As for Sasser, he might produce for the Pirates, but not as a backstop.

Bob Brenly has a couple of major distinctions. He committed 4 errors in a single game at third base in September of 1986 against the Braves, 3 in one inning. He also hit 2 HR in that game, including the gamer in the bottom of the ninth. He also broke the career home run record for third basemen at Ohio University. Oh, did I mention it was Mike Schmidt's record he broke?

Bob (known, predictably, as "BB" to his teammates) is a survivor. What he provides for the Giants is leadership on the field and in the clubhouse. Brenly doesn't demonstrate the strength and resolve of a Jeffrey Leonard; he tends to keep the clubhouse loose and even with his quick wit. His ability to laugh at himself and find humor over a six-month season has helped him survive.

Defensively, Brenly has been helped by the pitching staff's emphasis on holding runners close to the bag. In addition, Roger Craig's eerie ability to successfully call pitchouts has dramatically improved Brenly's (and Melvin's) caught stealing ratios against opposition thieves.

Victor Hester

Brenly, Robert	t Earl	"Bob	,,,									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 02/	25/54
1 2				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF	123	375	100	10000	1	18	175	55	51	47	3	85	3	3	6	10	7	.59	5	.267	.348	.467

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.267	.348	.467	375	100	19	1	18	51	47	85
vs. Left vs. Right	.238 .277	.304	.535 .442	101 274	24 76	7	1	7	19 32	11 36	63
at Home on Road	.301 .238	.389	.532 .411	173 202	52 48	10	0	10	32 19	25 22	31 54
vs. Groundball vs. Flyball	.313	.404	.606 .363	160 215	50 50	8	0	13 5	29 22	24 23	32 53
vs. Finesse vs. Power	.322 .214	.388	.628 .313	183 192	59 41	14	0	14 4	33 18	18 29	29 56
on Grass on Artificial Turf	.269 .261	.364	.481	260 115	70 30	13 6	0	14	38 13	39 8	50 35
Day Games Night Games	.281 .255	.359	.497 .442	167 208	47 53	9	0	9	27 24	20 27	36 49
April May June July August Sept/Oct	.182 .310 .236 .360 .247 .216	.289 .442 .338 .404 .320 .294	.242 .452 .564 .651 .424 .338	33 42 55 86 85 74	6 13 13 31 21 16	2 3 5 3 5 3	0 0 0 1 0	0 1 5 6 4 2	1 10 8 11 13 8	5 9 9 6 9	11 10 16 23 14
Bases Empty Leadoff Not Leadoff	.265 .291 .252	.347 .371 .335	.504 .582 .464	230 79 151	61 23 38	11 2 9	1 0 1	14 7 7	14 7 7	27 10 17	53 18 35
Runners On First Base Only Scoring Position	.269 .372 .225	.349 .438 .315	.407 .488 .373	145 43 102	39 16 23	8 2 6	0 0	4 1 3	37 2 35	20 4 16	32
Late Innings, Close	.276	.353	.539	76	21	3	-1	5	12	8	15

				FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
ВВ	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
47	85	.257	.340	.431	1793	460	89	2	73	249	226	296
11 36	22 63	.247	.339	.447	497 1296	123 337	31 58	1	22 51	73 176	71 155	71 225
25 22	31 54	.256	.340	.423 .438	882 911	226 234	46 43	1	33 40	125 124	110 116	134 162
24 23	32 53	.285	.380	.488	820 973	234 226	52 37	0 2	38 35	117 132	119 107	111 185
18 29	29 56	.276	.350 .328	.475 .374	1005 788	277 183	57 32	1	47 26	138 111	111 115	131 165
39	50 35	.260	.348	.441	1314 479	342 118	67 22	1	56 17	188 61	174 52	202 94
20 27	36 49	.249	.331	.409 .449	831 962	207 253	43 46	0 2	30 43	111	100 126	126 170
599699	11 11 10 16 23 14	.222 .276 .266 .284 .265 .223	.339 .387 .366 .335 .332 .298	.343 .422 .455 .508 .466 .359	198 232 301 331 358 373	44 64 80 94 95 83	7 13 12 24 18 15	1 0 0 1 0	5 7 15 16 18 12	13 32 49 50 59 46	35 41 48 25 36 41	38 44 41 47 66 60
27 10 17	53 18 35	.258 .256 .259	.343 .331 .350	.429 .433 .426	1031 402 629	266 103 163	49 17 32	2 0 2	41 18 23	41 18 23	131 45 86	185 64 121
20 4 16	32 9 23	.255 .276 .241	.336 .319 .345	.433 .418 .442	762 294 468	194 81 113	40 15 25	0 0	32 9 23	208 26 182	95 18 77	111 33 78
8	15	.233	,304	.394	391	91	16	1	15	45	39	65

Scoring Position	29 / 153 (19%)
Scoring Position, 2 Out	11 / 58 (19%)
On Third, Less than 2 Out	11 / 31 (35%)
RBI in close games / RBI Total	30 / 51 (59%)

uillues			
	142 / 679	(21%)	
	52 / 305	(17%)	
	50 / 112	(45%)	
	158 / 249	(63%)	

## George Brett

## Kansas City Royals

George had another tough year hitting lefties, and it appears his recent peak as a balanced hitter is past.

	AB	HITS	B.A.	2B/3B/HR	SLUG%	BB	OBA K
1984-85 VS LHP	328	100	.304	17/ 1/18	.527	35	.372 30
1984-85 VS RHP	599	191	.319	42/3/25	.524	106	.421 56
1986-87 VS LHP	297	76	.256	7/ 1/12	.407	31	.326 46
1986-87 VS RHP	571	176	308	39/ 5/26	.531	121	.429 46

Don't credit this change totally to the aging process. The 1986–87 data is far closer to Brett's career numbers than the 1984–85 numbers. Back when Brett was in his physical prime, ages 27–29, he had a 60-point differential in BA (.297 versus .357) and his homer rate was about 70 percent better versus RHP than LHP.

Despite the common perception of fans and professional baseball men, your .300-hitters and batters who hit line drives to all fields can have huge platoon differences. And a lot of your big-swinging power hitters will surprise you with fairly normal or even small platoon differences. Reggie Jackson is the guy who would get yanked out of the line-up, but the truth is that Reggie has been a more balanced hitter throughout his career than George Brett has, and Dave Kingman was better balanced than both of them. Further, Gorman Thomas had a smaller platoon difference than most switch-hitters.

There has been a lot of focus on 1987 being the first

time Brett has had back-to-back full seasons under .300. George himself has been shaken up enough that he is starting a special training regimen to prepare for 1988. Actually it shouldn't have been a surprise at all. Hitters rarely do well in the first season of a major position change. The exceptions are usually when the player is leaving a position which clearly overmatched his skills. That certainly was not the case for Brett who was a good (if not great) defensive third baseman during his career.

Besides switching over to first base, Brett had that spell where he couldn't throw and had to DH several games. The fidgety Brett has never been suited for that role. His previous experience as a DH in this decade was 33 at-bats in which he hit .212. In 1987 he hit .287 in 21 games at DH and .285 in 83 games at first base. In his 11 games at third base he hit .343.

The good news is that things generally pick up in the second year at the new position, especially if the player is enthusiastic about the change. Brett has been suggesting the change, himself, for many years. Even back when he won the Gold Glove at third base, he talked about the day coming soon when the team might be better off moving him to first base. A lot of times this kind of move signals the beginning of the end for a player's career, and George has made some noise from time to time about retiring early. But given his attitude about the shift to first base, I think he's going to break the mold on this one.

Craig R. Wright

Brett, Geor	Brett, George Howard												ats: L	eft	T	hrows	: Rig		Born 05/15/			
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS						0.0	
150	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 15 YEARS	115	427 7102	124	1,00	114		212 3586		78		14	47 536	18	0 25	8 75	147	77	.67	10	100	.388	.496

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.290	.388	.496	427	124	18	2	22	77	72	47	.303	.397	.512	1795	543	105	14	81	331	292	178
vs. Left vs. Right	.268 .302	.317	.430 .532	149 278	40 84	3 15	0 2	7 15	25 52	12 60	22 25	.282 .314	.346	.470 .534	625 1170	176 367	24 81	12	30 51	111 220	66 226	76 102
at Home on Road	.268 .316	.364	.494 .500	231 196	62 62	6	2	14 8	47 30	36 36	26 21	.321 .284	.415	.553 .471	893 902	287 256	54 51	12	43 38	185 146	152 140	81 97
vs. Groundball vs. Flyball	.306 .274	.402	.479 .514	219 208	67 57	9	1	9	42 35	36 36	20 27	.318	.410 .386	.507 .517	858 937	273 270	55 50	7	31 50	160 171	138 154	80 98
vs. Finesse vs. Power	.289	.375 .402	.474 .523	228 199	66 58	10	1	10 12	35 42	33 39	21 26	.308 .295	.391	.506	1005 790	310 233	64 41	9 5	39 42	169 162	140 152	86 92
on Grass on Artificial Turf	.325	.422	.494	160 267	52 72	9	0 2	6	25 52	29 43	17 30	.285	.381	.474 .537	723 1072	206 337	37 68	12	32 49	119 212	114 178	81 97
Day Games Night Games	.360 .269	.421	.640 .453	100 327	36 88	7	0 2	7 15	17 60	12 60	8 39	.304	.388	.527 .507	448 1347	136 407	32 73	10	20 61	79 252	64 228	43 135
April May June July August Sept/Oct	.318 .385 .303 .271 .309 .266	.500 .467 .378 .355 .418 .357	.500 .462 .576 .364 .609 .468	22 13 66 107 110 109	7 5 20 29 34 29	1 1 6 4 1 5	0 0 0 0 1	1 0 4 2 10 5	3 2 12 17 23 20	9 2 7 15 22 17	2 3 7 12 14 9	.270 .307 .312 .314 .330 .256	.447 .404 .402 .403 .411 .345	.500 .500 .477 .492 .613 .464	148 264 333 360 382 308	40 81 104 113 126 79	9 20 18 21 23 14	2 2 2 2 5 1	7 9 11 13 25 16	22 46 52 63 84 64	48 43 49 55 54 43	11 29 25 37 48 28
Bases Empty Leadoff Not Leadoff	.297 .275 .310	.391 .333 .420	.569 .638 .532	195 69 126	58 19 39	9 1 8	1 0 1	14 8 6	14 8 6	29 5 24	22 7 15	.294 .279 .302	.372 .351 .384	.517 .555 .496	959 344 615	282 96 186	61 17 44	9 3 6	45 24 21	45 24 21	118 37 81	89 29 60
Runners On First Base Only Scoring Position	.284 .246 .322	.385 .317 .439	.435 .404 .466	232 114 118	66 28 38	9 6 3	- 1 0 1	8 4 4	63 12 51	43 12 31	25 10 15	.312 .308 .315	.427 .362 .468	.506 .531 .487	836 360 476	261 111 150	44 19 25	5 2 3	36 19 17	286 53 233	174 30 144	89 27 62
Late Innings, Close	.328	.432	.525	61	20	3	0	3	12	12	6	.309	.430	.521	259	80	17	1.	12	55	56	25

	RBI/Oppo	ortunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	46 / 175 (26%) 10 / 71 (14%) 25 / 38 (66%) 52 / 77 (68%)	198 / 729 (27%) 69 / 285 (24%) 83 / 146 (57%) 236 / 331 (71%)	

# **Greg Brock**

### Milwaukee Brewers

I'm always wary of bestowing the "genius" tag on an executive. Many folks get hype because they either sacrificed a team's future for the present (Dallas Green), got credit for decisions that someone else made (Pat Gillick, not Peter Bavasi, built Toronto) or just ran a team that had a surprising year (John Schuerholz). I like to wait 3–5 years—to see if they can keep winning—before I bow down to them as a temple of wisdom.

Harry Dalton, though, is one of the people that I do respect. He makes a sensible, intelligent move—a deal that helps—every year. He got burned on Dion James this year—but the Greg Brock deal worked out just like a baby's behind.

Brock is another one of those guys who, for various reasons, has never gotten as much respect as he deserves. Most people never bother to look at a player's extra base hits (not just homers) and walk totals; that's where most of Greg's value lies. Lefties give him fits (.180 from '83–'86); he got just enough at-bats against them (311 of 1489 from '83–'86) to drag his average down. Getting injured twice didn't help his development, either.

Then there was the small matter of his team. Playing in LA did three things to his stats. First, it cut into his power (.395 SL% at home; .451 on the road since 1984). Secondly, since L.A., uh, lacked the necessities to see that he wasn't that bad a player (a mistake that they also made

with Candy Maldonado and Sid Bream), they kept dumping on him. Last but not least, he was "Steve Garvey's Replacement." It would have taken a Mattingly-type year to get the fans off his neck; since Brock isn't that good, they were crucifying him.

All this may sound like I'm making excuses for Brock—but that's not the point at all. The point is that there were tangible reasons that his output seemed disappointing. That being so, it was logical to assume that eliminating those reasons would improve it. Get him out of the park, keep him away from the tough lefties, give him a fresh start and don't badger him and you might turn a pretty decent player into a really good one. That, basically, is just what Milwaukee did.

The odd thing about Greg's 1987 is that it's almost disappointing. Milwaukee is by no means a good place for power hitters—but compared to LA, it's a paradise. Though Brock hit 20–30 points better than I expected and his walks were up to his normal standards, his power was very low. Brock slugged .438 in 1985 and .422 in 1986; believe it or not, his homer total was the lowest of his career. I don't expect him to be around .300 again (even in the minors he was never a high-average hitter), but I won't be at all surprised if he makes the 25–30 range in circuit clouts in 1988.

Geoff Beckman

Brock, Greg	gory Alle	n "G	reg"									В	ats: L	eft	Th	rows	: Rigi	ht		В	orn 06/	14/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 6 YEARS	141 637	532	159 510	-	3 5	13	233		85 304	57 271	4 29	63	6	4 7	3	5	4	.56	9	.299	.371	.438

				19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.299	.371	.438	532	159	29	3	13	85	57	63	1	.259	.339	.428	1566	406	67	3	64	237	188	232
vs. Left vs. Right	.287 .304	.351 .380	.395 .456	157 375	45 114	6 23	1 2	3 10	27 58	14 43	22 41		.215	.279 .358	.337	395 1171	85 321	13 54	1 2	11 53	53 184	34 154	
at Home on Road	.300	.370 .372	.426 .450	270 262	81 78	15 14	2	5 8	45 40	26 31	28 35		.265	.339	.406 .451	774 792	205 201	30 37	2	25 39	122 115	84 104	
vs. Groundball vs. Flyball	.315 .278	.381	.444	295 237	93 66	16 13	2	6 7	52 33	31 26	28 35		.281	.358	.445 .414	744 822	209 197	34 33	2	28 36	130 107	90 98	
vs. Finesse vs. Power	.299	.370 .372	.448	281 251	84 75	15 14	3	7 6	49 36	30 27	28 35		.272	.346	.450 .403	854 712	232 174	35 32	3	37 27	130 107	98 90	
on Grass on Artificial Turf	.303 .276	.371 .375	.450 .368	456 76	138 21	24 5	2	13	78 7	45 12	55 8		.263	.340	.428	1248 318	328 78	49 18	2	51 13	201 36	146 42	
Day Games Night Games	.301	.363 .375	.458 .429	166 366	50 109	11	0	5 8	32 53	15 42	21 42		.280	.348	.481	497 1069	139 267	22 45	0	26 38	93 144	53 135	
April May June July August Sept/Oct	.324 .203 .300 .317 .318 .314	.407 .250 .407 .377 .370 .404	.521 .380 .400 .426 .455 .438	71 79 50 101 110 121	23 16 15 32 35 38	2 5 2 3 7 10	0 0 1 1 1 1	4 3 1 2 2 1	18 12 5 16 16 18	7 4 9 9 9	9 7 4 14 12 17		.236 .212 .263 .312 .267 .262	.322 .286 .362 .371 .334 .360	.410 .392 .474 .462 .414 .426	229 222 232 221 345 317	54 47 61 69 92 83	4 7 10 7 19 20	0 0 0 1 1 1	12 11 13 8 10 10	34 35 32 46 43 47	26 22 36 20 35 49	32 33 38 46
Bases Empty Leadoff Not Leadoff	.252 .243 .261	.327 .313 .340	.378 .360 .396	270 136 134	68 33 35	14 5 9	1 1 0	6 3 3	6 3 3	27 12 15	30 16 14		.233 .217 .246	.305 .279 .324	.400 .378 .416	831 360 471	194 78 116	37 11 26	1 1 0	33 15 18	33 15 18	82 29 53	54
Runners On First Base Only Scoring Position	.347 .389 .323	.416 .420 .414	.500 .558 .467	262 95 167	91 37 54	15 5 10	1 1	7 3 4	79 7 72	30 5 25	33 7 26		.288 .313 .272	.379 .387 .374	.461 .485 .445	735 297 438	212 93 119	30 13 17	1 1	31 12 19	204 25 179	106 36 70	45
Late Innings, Close	.284	.366	.358	81	23	6	0	0	8	10	6	ı	.203	.289	.272	261	53	9	0	3	20	31	42

		RBI/Opportuniti
coring Position	63 / 219 (29%)	

Scoring Position	63 / 219 (29%)	144 / 599 (24%)
Scoring Position, 2 Out	30 / 114 ( 26%)	59 / 305 (19%)
On Third, Less than 2 Out	18 / 32 (56%)	48 / 96 (50%)
RBI in close games / RBI Total	50 / 85 (59%)	141 / 237 (59%)

## Tom Brookens

## **Detroit Tigers**

In his 1984 Abstract, Bill James noted that managers tend to favor the players who most closely resemble them as players. Of all the Tigers, Tom Brookens—a white, working class, largely untalented gentleman who tries to compensate for his drawbacks by hard work and a respectful attitude—is probably the most similar player to Sparky Anderson. Perhaps this explains why Detroit would give a \$350,000 salary and a regular job to a 34-year-old man who was never, is not now and never will be anything but a thoroughly dreadful baseball player.

In 1987, 13 American League players played 81 or more games at third base. Eight men had higher batting averages than Brookens did last year. Ten had better on-base percentages. Twelve had higher slugging percentages. Defensively, Tom was seventh in fielding percentage and tenth in both range factor and double plays per 162 games. The depth of his atrociousness is matched only by the breadth.

1987, moreover, was not a typical season for Brookens. He set career highs in homers and walks; his runs, RBIs and fielding percentage barely missed career bests. Toward the end of 1987, Anderson commented that Brookens was having the best season of his career—horrifying as it sounds, he may very well have been right.

Detroit's passion for Brookens caused them to make several errors in 1987. It prompted them to first give up on Darnell Coles far too early and then make a bad deal for him. It also forced Anderson to make Bill Madlock the right-handed DH, pushing Larry Herndon, a .325 hitter in '87, to the bench. Finally, at season's end, Detroit decided not to offer Madlock a contract, saying that the third base job was taken and that they preferred to use Herndon as right-handed DH in 1988.

The decision to bench Herndon rather than Brookens seemed to be based on the idea that Brookens's glove was so superior to Madlock's that it outstripped the offensive difference between Brookens and Herndon. Based on their career stats, it is grossly untrue. And the idea of releasing a four-time batting champion and future Hall-of-Famer in favor of Brookens, who is approximately the same age, is so absurd it defies explanation. Though Madlock has always been reported to have a bad attitude and no one really knows what goes on behind closed locker room doors, one does wonder if Madlock, like Dick Allen and others before him, would have the same reputation if baseball were dominated by blacks. In any case, it is no excuse for playing Tom Brookens.

In the end I do have one good thing to say about Brookens. In September he hit a home run that won \$1200 for my mother in a local contest. She says thanks again, Tom.

Daniel Z. Douthat

Brookens,	Thomas	Dale	"To	m"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 08/	10/53
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET	143	444	107	15	3	13	167	59	59 359		3		2	9	2	7	4	.64	8	.241	.295	.376

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.241	.295	.376	444	107	15	3	13	59	33	63	.246	.296	.375	1434	353	71	15	28	157	100	216
vs. Left vs. Right	.240	.310 .287	.422 .352	154 290	37 70	7 8	0	7	25 34	16 17	24 39	.274	.329 .270	.432	625 809	171 182	35 36	8 7	16 12	70 87	53 47	
at Home on Road	.226 .254	.291	.325	212 232	48 59	3 12	0	6	26 33	18 15	32 31	.238 .254	.293	.365 .385	698 736	166 187	32 39	6 9	15 13	74 83	53 47	
vs. Groundball vs. Flyball	.277 .205	.333	.441	220 224	61 46	9	3	7 6	35 24	18 15	31 32	.263	.310	.399	672 762	177 176	37 34	9	12 16	80 77	44 56	
vs. Finesse vs. Power	.239 .243	.290	.327 .427	226 218	54 53	11	2	4 9	25 34	15 18	21 42	.250 .242	.285	.353	801 633	200 153	37 34	8 7	10 18	75 82	39 61	
on Grass on Artificial Turf	.254 .167	.311	.392	378 66	96 11	11 4	1 2	13 0	54 5	30 3	55 8	.248	.301	.379	1213 221	301 52	57 14	9	28 0	143 14	90 10	
Day Games Night Games	.234 .244	.289	.371 .378	124 320	29 78	11	2	3 10	14 45	9 24	16 47	.251 .244	.306	.381	415 1019	104 249	22 49	7 8	6 22	50 107	34 66	
April May June July August Sept/Oct	.259 .266 .225 .230 .224 .247	.317 .347 .281 .261 .291	.448 .422 .404 .276 .286 .412	58 64 89 87 49	15 17 20 20 11 24	4 1 5 1 0 4	2 0 1 0 0	1 3 3 1 1 4	9 9 13 7 7 14	5 8 7 4 4 5	4 12 12 12 9 8 18	.271 .247 .266 .200 .250 .255	.320 .308 .325 .252 .295 .288	.429 .344 .443 .275 .373 .404	140 215 289 280 228 282	38 53 77 56 57 72	9 8 21 11 8 14	5 2 3 2 1 2	1 3 8 2 6 8	23 19 42 15 28 30	10 19 25 20 14 12	29 37 47 40
Bases Empty Leadoff Not Leadoff	.240 .231 .246	.293 .307 .283	.371 .308 .413	229 91 138	55 21 34	8 2 6	1 1	6 1 5	6 1 5	16 9 7	25 13 12	.247 .235 .257	.296 .295 .296	.386 .340 .420	801 341 460	198 80 118	42 13 29	9 4 5	17 5 12	17 5 12	54 28 26	52
Runners On First Base Only Scoring Position	.242 .250 .236	.298 .313 .288	.381 .398 .370	215 88 127	52 22 30	7 4 3	1 0 1	7 3 4	53 6 47	17 7 10	38 14 24	.245 .230 .255	.296 .294 .298	.362 .338 .379	633 269 364	155 62 93	29 12 17	6 1 5	11 5 6	140 11 129	46 23 23	46
Late Innings, Close	.222	.250	.315	54	12	2	0	1	3	2	10	.274	.325	.387	186	51	10	1	3	18	14	32

Scoring Position	38 / 180 (21%)	113 / 488 (23%)
Scoring Position, 2 Out	22 / 100 ( 22%)	58 / 249 (23%)
On Third, Less than 2 Out	9 / 28 (32%)	31 / 70 (44%)
RBI in close games / RBI Total	19 / 59 (32%)	65 / 157 (41%)

## **Hubie Brooks**

## Montreal Expos

More than three years later, and despite the role Gary Carter played in leading the Mets to the 1986 World Championship, serious Met fans-not the legions who came out of the woodwork in '86-still seem to be nostalgic for Hubie Brooks. As a Met, Hubie didn't show any signs that he was going to become a superstar, but he was a talented, homegrown ballplayer, and the first sign that the franchise was turning around after ten years of indifferent play (and 20 years of bad third basemen). As talented players entered the lineup next to Brooks, the notion grew that maybe good things were finally going to happen. The good things did happen, but without Hubie. Now he's popular in Montreal. Brooks is a good ballplayer, but he isn't Mr. all-around nice guy, or a self promoter like Carter or Reggie. Despite time on the DL the past two years, he comes across as a solid, dependable player who always gives an honest effort, and who keeps his name out of the papers when he's off the field-a rare find these days.

After a terrific start in '86, Brooks missed the second half of the season with torn ligaments in his thumb, and then lasted only three games in '87, before having his wrist broken by a Danny Darwin pitch in Houston. Coming back after missing 44 days, he never got as hot as he had been in '86, and he was bothered by minor hand and foot injuries

RBI in close games / RBI Total

all year. There were some good times, though. He had two six-RBI games, had a hit during every game of an Expo 8-game winning streak in July (including 3 GWRBIs), and batted .311 with 29 RBIs in September, keeping the team in the pennant race after Tim Wallach cooled off. Still, it had the feel of a wasted year in the prime of a career.

There's no doubt that Hubie can hit. He has a career batting average of .276 and if he stays healthy in the future, it should go up. He was on his way to his first 20 homer season when he was hurt in '86; with the improved visibility in Montreal he should get it this year. He had a 100 RBI season in 1985, a figure he hasn't come close to before or since, but there was no sense of fluke about it—he can and should do it again. That is a lot of should haves and could haves; if '88 isn't a career year we'll have some reevaluating to do.

There has been doubt that Hubie can field. He's improved his game at short over the past year, but now the Expos are talking of moving him to right field. He did play the outfield in the minors, and right seems like a good spot for his arm. If Montreal can find a shortstop it should be a smart move. And a good place for him to have that career year from.

208 / 303 (69%)

Michael Cassin

Brooks, Hubert	"Hu	bie"											_	Bats: F	-		rows:	Right	1			Born	09/2	24/5
			_	-				1	-	-	_				G TO	_				-				
	G	AE	_	1 2B	_	-7700	TB	-	-		гвв	IBB	SO		SH	SF	SB		SB%	GDP	AV			SLC
87 MON 8 YEARS	112 899	3384				14 69	183 1353	5 37		72 449	24 211	35 35	72 536	22	12	33	42	32	.57 .57	7 90	.26		301 320	.426
					19	87 SE	ASON						Г			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	A	ve. C	BP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.2	263 .	301	.426	430	113	22	3	14	72	24	73		.283	.330	.442	1902	539	97	17	57	303	131	290
vs. Left vs. Right			352 281	.549 .377	122 308	40 73	10 12	1 2	5	34 38	5 19	19 54		.315	.373 .310	.516 .410	577 1325	182 357	41 56	6	21 36	106 197	51 80	78 212
at Home on Road			333 263	.478 .366	228 202	66 47	14 8	1 2	9	37 35	16 8	38 35		.305 ,263	.353 .307	.478 .408	920 982	281 258	59 38	8 9	28 29	155 148	67 64	143 147
vs. Groundball vs. Flyball			295 306	.400 .451	215 215	57 56	13 9	2	10	32 40	9 15	32 41		.312 .256	.359	.476 .410	929 973	290 249	60 37	7 10	26 31	167 136	68 63	
vs. Finesse vs. Power			295 310	.410 .450	261 169	68 45	15 7	0	8	37 35	12 12	43 30		.294	.338	,448 .434	1087 815	320 219	60 37	13	33 24	175 128	69 62	
on Grass on Artificial Turf			272 308	.345	87 343	21 92	3 19	0	12	11 61	4 20	12 61		.296 .275	.343	.463 .428	763 1139	226 313	33 64	5 12	28 29	105 198	54 77	
Day Games Night Games			252 316	.286 .471	105 325	23 90	18	0	13	10 62	5 19	19 54		.270	.322	.422	663 1239	179 360	29 68	9	18 39	100 203	51 80	96 194
April May June July August Sept/Oct	.3	313 . 318 . 277 .	167 353 359 315 214 323	.091 .313 .576 .465 .221 .492	11 16 85 101 95 122	1 5 27 28 14 38	0 0 5 8 1 8	0 0 1 1 0	0 5 3 2 4	0 2 22 11 6 31	0 1 6 6 8 3	3 1 19 19 13 18		.266 .318 .318 .273 .242 .281	.327 .362 .371 .308 .296 .315	.425 .522 .509 .379 .400 .432	233 274 352 388 310 345	62 87 112 106 75 97	11 10 22 21 12 21	1 5 3 1 5	8 12 13 6 9	37 45 59 47 50 65	20 19 30 20 24 18	45 72 52 36
Bases Empty Leadoff Not Leadoff	1.2	216 .	278 231 315	.402 .373 .427	219 102 117	50 22 28	8 1 7	0 0	10 5 5	10 5 5	15 2 13	42 15 27		.276 .294 .261	.314 .321 .309	.453 .453 .452	1027 459 568	283 135 148	46 24 22		40 13 27	40 13 27	58 18 40	59
Runners On First Base Only Scoring Position	.2	296 .	324 324 325	.450 .451 .450	211 71 140	63 21 42	14 5 9	3 0 3	4 2 2	62 6 56	9 2 7	31 9 22		.293 .289 .295	.346 .317 .363	.430 .393 .453	875 336 539	256 97 159	51 16 35		17 5 12	263 19 244	73 13 60	39
Late Innings, Close	.2	246 .	254	.462	65	16	2	0	4	13	1	11		.291	.334	.458	330	96	13	3	12	57	22	61
											RI	BI/Op	portu	ınities										
Scoring Position Scoring Position, 2 O On Third, Less than 2						49 / 20 / 15 /	173 ( 68 ( 30 (	28% 29% 50%	6)								85 /	728 327 147	( 29° ( 26° ( 54°	%)				

43 / 72 (60%)

### Chris Brown

## San Diego Padres

Here is a man with a great deal of ability. He has hit for average and with power in the major leagues. He has good speed for a third baseman and is an excellent, at times unbelievable, fielder. At 26 he should have an excellent career ahead of him. However, he often is injured (his nickname among San Francisco writers was "D.L.") and has a reputation for playing only when he's in the mood. When speaking, he sounds like a dedicated player who gives his best at all times. His injuries have been real, with two serious ones in 1987: a left jaw shattered by a Danny Cox fastball, and a broken wrist. However, according to beat writers covering the Giants, Brown sat forlornly in the corner, wrapped in a blanket (in Saint Louis in May) after his beaning-the Giants had just completed a tremendous comeback, sweeping the Cards after being behind 7-0-telling anyone who would listen that they'd "better interview me now, 'cause I won't be able to talk for six weeks." It seems that Chris felt everyone should be as sad as he.

In last year's Stat Book, one writer said that Al Rosen believes "that certain body types, such as Brown's, are so heavily muscled compared to their skeletal size that they are very prone to muscle injuries." Last year's book documented instances of Chris playing while hurt and being injured while hustling. Gary Gillette added evidence that in recent years, most players with "bad attitude" labels are black. These arguments are sound and help to explain (partially) Brown's situation.

So, just what have the Padres got here? A 26-year-old, 6foot, 185-pound third baseman who has:

- 1. Played in only 2/3 of his teams' games in three years;
- 2. A history of injuries that rivals Pete Reiser's;
- 3. Never exceeded 16 homers or 61 RBI in the majors;
- 4. Been sent back from AAA to AA for a whole season;
- 5. A bad reputation;
- 6. Been selected to an All-Star team;
- 7. The potential to add 25 HR, 90 RBI, 20 SB and a .300 BA to the anemic Padre offense;
  - 8. Excellent skills at the hot corner;
- Played on the same amateur team as Darryl Strawberry and Eric Davis.

What should they do with him?

- 1. Trade him, if a taker can be found?
- 2. Develop a special fitness program to reduce the chance of injury to his body type?
  - 3. Tell him to shape up or ship out?
  - 4. Bench him and put Randy Ready at third?
- 5. Tell him that third base is his and go disprove his detractors?

For a young man with such potential, I prefer the latter solution. Many a ballplayer's career has been shattered by a lack of confidence. If Larry Bowa supports Brown as he did Benito Santiago in '87 (and as Frank Lucchesi did Bowa 20 years ago), Chris should become the best third baseman in Padre history (barring injury). If Bowa doesn't, Randy Ready will probably have third to himself.

Bruce Erricson

Brown, Joh	n Christo	ophei	r "C	hris'	,							В	ats: R	ight	Th	rows	: Rig	ht		В	orn 08/	15/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF-SD 4 YEARS	82 352	287 1219	68 341	9 52	0	12 36	113 513	34 147	40 161	20 100	1 9	46 186	6 27	3	7	4 21	17	.50 .55	14 46	.237	.299 .346	.394

	100			19	87 SE	EASO	N							FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.237	.299	.394	287	68	9	0	12	40	20	46	.280	.346	.421	1219	341	52	6	36	161	100	186
vs. Left vs. Right	.265	.339	.449	98 189	26 42	3 6	0	5 7	14 26	10 10	14 32	.260 .288	.329	.425	358 861	93 248	18 34	1 5	13 23	35 126	31 69	52 134
at Home on Road	.219 .253	.280	.372	137 150	30 38	6 3	0	5 7	18 22	10 10	20 26	.280 .280	.348	.403 .439	615 604	172 169	31 21	3	13 23	85 76	56 44	
vs. Groundball vs. Flyball	.178	.256 .358	.331	163 124	29 39	4 5	0	7 5	21 19	13 7	22 24	.277 .282	.343	.446	574 645	159 182	28 24	3	21 15	79 82	46 54	
vs. Finesse vs. Power	.207 .276	.257 .353	.354	164 123	34 34	3 6	0	7 5	20 20	8 12	19 27	.290 .265	.347	.449	706 513	205 136	35 17	4 2	23 13	91 70	45 55	
on Grass on Artificial Turf	.245	.300 .295	.414	249 38	61 7	9	0	11	36 4	16 4	39 7	.287 .253	.352	.422	954 265	274 67	43	4 2	26 10	132 29	78 22	
Day Games Night Games	.256 .223	.308	.545	121 166	31 37	8	0	9 3	28 12	8 12	21 25	.285 .275	.356 .336	.430	604 615	172 169	30 22	2 4	18 18	88 73	58 42	
April May June July August Sept/Oct	.288 .000 .125 .300 .208 .276	.350 .333 .125 .333 .262 .400	.521 .000 .125 .483 .299 .621	73 8 40 60 77 29	21 0 5 18 16 8	5 0 0 2 1	0 0 0 0 0 0	4 0 0 3 2 3	11 0 1 11 7 10	5 3 0 3 4 5	9 2 5 10 11 9	.300 .255 .278 .320 .263 .254	.364 .313 .336 .364 .303 .341	.456 .382 .424 .492 .343 .423	180 165 205 244 236 189	54 42 57 78 62 48	9 5 10 13 4 11	2 2 1 1 0 0	5 4 6 9 5 7	25 19 21 38 24 34	16 13 18 17 12 24	29 26 35 33
Bases Empty Leadoff Not Leadoff	.219 .154 .252	.271 .214 .300	.323 .269 .350	155 52 103	34 8 26	0 1	0 0	5 2 3	5 2 3	9 4 5	21 8 13	.250 .221 .267	.303 .279 .318	.381 .385 .378	704 262 442	176 58 118	21 7 14	4 3 1	21 10 11	21 10 11	52 21 31	103 46 57
Runners On First Base Only Scoring Position	.258 .260 .256	.331 .288 .354	.477 .520 .451	132 50 82	34 13 21	8 4 4	0	7 3 4	35 7 28	11 2 9	25 11 14	.320 .311 .328	.382 .349 .405	.476 .466 .483	515 219 296	165 68 97	31 17 14	1 1	15 5 10	140 17 123	48 13 35	32
Late Innings, Close	.264	.361	.377	53	14	3	0	1	6	6	5	.318	.396	.442	242	77	9	3	5	31	29	37

Late innings, Close	.264	.301	.3//	53	14	3	U	-1	0	0	5	.318	.396	.442	242	11	9	3	9	31	29	3/
										RBI	/Oppo	rtunities	3									
Scoring Position Scoring Position, 2 Out On Third, Less than 2 O					9 /		(19% (18% (37%	)							105 / 46 / 34 /	181		)				
On Third, Less than 2 t					11		(3/70					1			34 /							

## Jerry Browne

## Texas Rangers

Jerry Browne fits perfectly into the future of the Ranger lineup, a lineup which has lacked a classic leadoff man since Bump Wills was in his prime. You have a 21-year-old switch-hitter ready to play every day; he gets on base (.358 OBA in his rookie year), and he runs well above average despite a sloppy steal success rate (17 caught stealings in 44 attempts).

He looks good defensively, too: a plus arm for the position, good physical range, steady hands, and a decent pivot. I was rather startled by his confidence and range on pop

flies into the outfield. Really outstanding.

What intrigued me the most in watching Browne's rookie season was his ability to get the ball call from the umpires. His 61 walks tied for the team lead, and he did it with only 454 at-bats. Okay, he's short (5' 10"), and being unusually modest and quiet, he isn't the type to inflame the umpires against a rookie, but, hey, what about Oddibe McDowell?

I remember McDowell's rookie year as being full of lousy ball-strike calls, and he was even shorter (5' 9") and generally didn't speak unless spoken to. Oddibe continues to get worse calls than Browne even though Little Mac is the three-year veteran and Browne is the rookie. Obviously something else is in operation here.

In this regard Jerry reminds me a bit of Alvin Davis of

Seattle, who also impressed me by getting consistent ball calls in his rookie season. How to describe this? They take pitches with a sense of purpose; they project an aura of knowing what they are doing. When they take a strike they do it with a confidence that says, "Yeah, that was a strike, but not what I'm looking for," or "I just wanted to see if he could throw one." And when the pitch is a ball, that same quiet confidence clearly says, "Nah, that's a ball."

I think the umpires eat that up. They say to themselves, "Hey, this guy knows what he's doing. He knows his strike zone, and he ain't going to bitch on a good call. For him

a strike's a strike and a ball is a ball."

I also note that both players reinforce their image by rarely starting their swing on a pitch they end up taking. This may be the biggest difference between McDowell and Browne. Oddibe often has a lot of movement when taking a pitch. His weight starts to shift, his hands come down as if starting his swing. The umpire may take such movement as a sign that the batter was unsure whether a close pitch was a strike or not. By contrast, at the same point where McDowell may be stopping a quarter swing, Browne has already relaxed his stance, indicating to the umpire that he thought it was an obvious ball. That may be the difference right there.

Craig R. Wright

Browne, Je	rome Au	stin '	Jer	ry"								B	ats: B	oth	Th	rows	: Rig	ht		В	orn 02/	13/66
				198	7 SE	ASON	AND	OLAN	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 2 YEARS	132 144	454 478	123 133	2.5	6	1	154 166	63 69	38 41		0	50 54	2 2	7 7	2 2	27 27	17 19	.61 .59		.271 .278		.339

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals	.271	.358	.339	454	123	16	6	1	38	61	50	.279	.363	.348	477	133	18	6	- 1	41	62	54
vs. Left vs. Right	.311 .257	.403 .342	.420 .310	119 335	37 86	12	3	1 0	16 22	18 43	8 42	.325 .263	.413 .345	.439	123 354	40 93	5 13	3	1 0	17 24	18 44	46
at Home on Road	.306 .230	.390 .321	.380 .292	245 209	75 48	9	3	1 0	22 16	33 28	29 21	.315 .233	.393 .324	.390 .295	267 210	84 49	11 7	3	1 0	24 17	34 28	33
vs. Groundball vs. Flyball	.303 .240	.402 .315	.362	221 233	67 56	8	1 5	1 0	20 18	35 26	22 28	.314 .246	.410 .316	.380	229 248	72 61	10 8	1 5	1 0	21 20	36 26	30
vs. Finesse vs. Power	.294	.370 .342	.377	265 189	78 45	11 5	4 2	1 0	23 15	31 30	17 33	.299 .251	.371	.381	278 199	83 50	12	4 2	1 0	25 16	31 31	19
on Grass on Artificial Turf	.275 .246	.361	.346 .295	393 61	108 15	13	6	1	34 4	52 9	41 9	.282 .258	.364 .352	.354	415 62	117 16	15 3	6	1 0	36 5	53 9	45
Day Games Night Games	.262 .274	.347	.320 .345	103 351	27 96	12	1 5	0	8 30	14 47	10 40	.262	.347	.320 .356	103 374	27 106	14	1 5	0	8 33	14 48	10
April May June July August Sept/Oct	.259 .238 .238 .324 .286 .282	.375 .364 .322 .412 .318 .378	.407 .302 .287 .392 .357 .321	54 63 101 74 84 78	14 15 24 24 24 24 22	2 4 1 3 3 3	3 0 2 1 0	0 0 0 1 0	2 9 8 5 7	10 12 13 11 4 11	3 5 17 8 7	.259 .238 .238 .324 .286 .317	.375 .364 .322 .412 .318 .395	.407 .302 .287 .392 .357 .366	54 63 101 74 84 101	14 15 24 24 24 32	2 4 1 3 3 5	3 0 2 1 0	0 0 0 1 0	9 8 5 7	10 12 13 11 4 12	17 17 14
Bases Empty Leadoff Not Leadoff	.278 .262 .302	.356 .330 .392	.342 .326 .364	316 187 129	88 49 39	11 5 6	3 2 1	1 1 0	1 1 0	36 18 18	41 29 12	.278 .258 .308	.355 .327 .395	.343 .325 .368	327 194 133	91 50 41	12 6 6	3 2 1	1 1 0	1 1 0	37 19 18	44 32 12
Runners On First Base Only Scoring Position	.254 .191 .286	.364 .309 .391	.333 .255 .374	138 47 91	35 9 26	5 1 4	3 1 2	0	37 1 36	25 8 17	9 2 7	.280 .226 .309	.379 .328 .405	.360 .283 .402	150 53 97	42 12 30	6 1 5	1 2	0 0	40 1 39	25 8 17	10
Late Innings, Close	.317	.469	.365	63	20	1	1	0	8	18	4	.317	.469	.365	126	40	2	2	0	16	36	

	RBI/Oppo	ortunities
Scoring Position	35 / 131 (27%)	38 / 138 (28%)
Scoring Position, 2 Out	15 / 60 (25%)	18 / 63 (29%)
On Third, Less than 2 Out	14 / 24 (58%)	14 / 25 (56%)
RBI in close games / RBI Total	15 / 38 (39%)	30 / 41 (73%)

# Tom Browning

### Cincinnati Reds

At the start of the '87 season Reds fans were hoping Browning would bounce back from what looked like a poor 1986. Tom had won 20 games in '85, his rookie year, then slumped to a 14–13 record in 1986.

Of course the fact of the matter was that in '86 Browning had posted essentially the same statistics as in '85. In '86 he allowed just about the same number of base runners per inning pitched as in 1985 and his ERA increased from 3.55 only to 3.81. In a sense the sophomore jinx really did victimize Browning because he couldn't muster the same offensive support in '86 as the year before—hence the drop in victories.

Browning got off on the wrong foot in 1987, yielding five earned runs in just three innings on Opening Day. Then, in his next twelve starts through June 8, Browning lasted seven full innings exactly once. Only three of his outings amounted to "quality" starts. At the end of April the Reds' staff had a league leading ERA of 3.19. Browning's was 6.16. He allowed first inning runs in 38 percent of his games before being sent down, and the opposition was on the scoreboard by the third inning 85 percent of the time during that period. Cincinnati demoted Tom and his 7.39 ERA to Nashville in June, where he continued to pitch poorly. Desperate for pitching when Jerry Reuss and Pat Pacillo didn't work out, the Reds recalled him anyway over

the Fourth of July weekend.

Pete was very wise to send Browning down to continue starting; he is a finesse and flyball pitcher, not conducive to getting the ground ball or big strikeout to end an inning.

Although few observers noticed it, from July 5 on Browning pitched practically as well as he had in '85 and '86. He posted a 6–7 record with a 3.65 ERA, and 12 quality starts and two complete games in 18 outings. After the call up, his average innings per start increased from 4.8 to 6.4. In fact, he finished with quite a bang, seven quality starts out of eight after August 28, a 5–2 record and an ERA of 1.89. (Browning got hot at the time Ted Power fell apart, interestingly.) His two September losses were killers, though, both at the hands of the Giants as the Reds were excused from the pennant race.

After his return from Nashville Browning let on that his arm had bothered him in April and May, a fact he hadn't disclosed to the Reds until then. If you can write off the first half of Browning's 1987 to his arm miseries and lack of discretion, the rest of his performance last year is consistent with the rest of his career. The Reds supposedly shopped Browning on the Winter Trade market, but he's the one starter on whose performance the Reds can count going into 1988—the true Browning Automatic.

Doug White and Mike Marrero

Browning, Thon	nas	Le	0 1		987 SI	FASO	ΝΔΝ	D MA.	IOR-I	FAG	HE	CARE	FR	_	ts: L			rows:	Left			-	Borr	04/	28/6
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	200	7.00	SF		TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 CIN 4 YEARS	32 112	31 111	12		183 710	791 2985	201 695	107 345	102 312	27 82		10 38 2	7 26	5 9	61 209	7 21		2 8	4		13 35	.435 .563	6	0	5.0 3.9
1987: Finesse, Flyball	_	1	986: F	inesse	, Flyb	all		1985:	Fines	sse, I	Flyb	all		19	84: F	iness	e, Fly	ball			rica.				
						987 S	20 (20 (2)	-									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA			G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		32	182.2	201	61	117	11	9	10	13	0	5.03	-	11	2 7	10.2	695	209	433	46	26	45	35	0	3.9
at Home on Road		18 14	100.1 82.1	99 102	36 25	67 50	9	6	6	6	0	4.93 5.14				16.1 54.1	336 359	112 97	199 234	22 24	12 14	23 22	18 17	0	4.1 3.7
on Grass on Artificial Turf		14 18	81.2 101.0	92 109	25 36	56 61	5	1 8	4	6	0	5.07 4.99				01.1	304 391	87 122	189 244	22 24	7 19	20 25	14 21	0	4.1
Day Games Night Games		9 23	55.2 127.0	63 138	16 45	31 86	10	7	2 8	4 9	0	4.04 5.46				34.2 76.0	224 471	58 151	145 288	15 31	7 19	12 33	9 26	0	3.4
April May June July August Sept/Oct		6 5 3 5 6 7	30.2 22.0 9.2 30.1 39.0 51.0	36 36 12 39 33 45	9 9 6 6 17 14	22 11 5 20 22 37	0 3 4 0 3 1	1 0 1 3 1 3	2 2 0 1 1 4	3 0 2 3	000000	6.16 10.23 7.45 4.75 4.38 2.29	3	1	18 10 15 8 18 11 21 13	78.1 03.2 34.1 18.0 37.2 38.2	75 124 80 117 125 174	21 36 37 23 45 47	47 60 54 72 76 124	9 11 1 9	3 2 5 6 4 6	4 6 6 7 8 14	6 9 3 6 7 4	0 0 0 0 0 0	4.3 5.5 4.5 3.9 3.6 2.8
vs. Opponent Batters	- 1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SC		A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S
Totals		284	.342	.472	708	201	46	3	27	94	6	1 117			257	.311	.403	2702	695	135	6	82	301	209	43
vs. Left vs. Right		267 287	.351 .340	.431	116 592	31 170	7 39	0	23	11 83	15				248 259	.320	.350	412 2290						165	
Bases Empty Leadoff Not Leadoff	13	302 324 286	.353 .370 .340	.505 .534 .483	176	124 57 67	30 16 14	0	17 7 10	17 7 10	3: 12 15	2 35	5	1 3	260 254 264	.307 .302 .310	.403 .399 .405	1662 689 973	432 175 257	32	1		22	111 46 65	12
Runners On Base First Base Only Scoring Position		258 220 286	.327 .262 .368	.426 .309 .509		77 27 50	16 8 8	2 0 2	10 1 9	77 5 72	30	6 14		,,	253 233 272	.318 .271 .359	.403 .349 .455	1040 510 530	119	30		9	31	98 25 73	6
Late Innings, Close		313	.389	.469	32	10	2	0	1	2	- 4	4 5	5	1	229	.292	.335	179	41	7	0	4	18	16	2
											F	RBI/O	ppo	rtun	ities										
Scoring Position Scoring Position, 2 Or On Third, Less than 2 RBI in close games /	Out	Tota				56 / 20 / 20 / 61 /	243 105 40 94	( 23% ( 19% ( 50% ( 65%	6)									70 /	124	( 24 ( 20 ( 55 ( 70	%) %)				

## Tom Brunansky

### Minnesota Twins

Baseball America, in their annual review of top prospects in each major league organization, projected Tom Brunansky as the Twins' starting right fielder on opening day 1991. This must come as a shock to many of Brunansky's critics who generally agree that Bruno's fielding is his weakest skill. Last spring, Tom Kelly was facing the prospect of playing Mickey Hatcher in the outfield, and said he would be moving Brunansky to left field because he wanted his best defensive player there. Since right field is generally felt to be the more difficult position of the two, there was some head scratching among Twins fans who probably thought Kelly's tongue had become twisted through lack of exercise.

Now, Kelly was not necessarily wrong if he truly believed in Bruno's defensive prowess. The left field expanse of the dome, where the ball can scoot up the gap in left center or down the third base line into the arc composing the left field corner, puts a premium on speed and defense. Whereas, right field is perfectly suited for an intelligent player with limited range and a strong arm. Bruno has been a fixture in right following his arrival in Minnesota. Any chance of finding out whether Kelly was serious or whether he was just trying to build up Brunansky's confidence ended with the acquisition of Dan Gladden.

Brunansky reminds me of the all-sports athletes you sometimes encounter in high school. He has the height for basketball, the size for football, and the coordination for baseball. Although lacking speed, he tends to be there when you need him with enough skill to complement the team's stars. In the American League you get by with Bruno's deficiencies because there are always more serious problems to address elsewhere.

Brunansky's future, assuming the Twins develop a right fielder with a little more range, will be as a full-time DH. He hits right handed pitching well enough to play every day. He has settled into quiet, consistent production from year to year. He may not travel a consistent route in a specific season, but he usually arrives in the same spot which gets the job done.

Taking a cue from Billy Gardner, Kelly batted Brunansky in the lower part of the order for most of the season. Gardner seemed to tire of trying to recognize Bruno's hot and cold streaks and removed him from the center of the offense. One of the benefits is that pitchers don't like getting past Puckett, Gaetti, and Hrbek only to find another power hitter lurking to clean up any runners left on base.

Before last season, Brunansky was shopped around in an attempt to solve some of the Twins' problems. Instead, the front office was able to obtain Reardon, Gladden, and Berenguer without trading any key players. Both Brunansky and the Twins can say it worked out for the best.

Bill Jensen

Brunansky	, Thomas	And	rew	"To	m"							В	ats: R	ight	TI	nrows	: Righ	nt		B	orn 08/	20/60
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTIN	G TOT	TALS				74.60			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
97 MIN	155	522	120	22	2	22	260	83	95	74	5	104	1	0	1	11	11	50	12	250	352	480

87 MIN 155 532 138 22 2 32 260 83 85 74 5 104 4 0 4 11 11 .50 12 .259	
7 YEARS 913 3297 825 153 13 165 1499 452 469 395 22 588 17 3 33 36 30 .55 79 .250	.352 .48

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.259	.352	.489	532	138	22	2	32	85	74	104
vs. Left vs. Right	.228 .273	.321	.481 .492	158 374	36 102	8 14	1	10 22	27 58	23 51	20 84
at Home on Road	.300 .216	.384	.574 .396	277 255	83 55	15 7	0	19 13	50 35	37 37	57 47
vs. Groundball vs. Flyball	.293 .225	.377	.478 .500	270 262	79 59	12 10	1	12 20	44 41	36 38	39 65
vs. Finesse vs. Power	.264 .255	.341	.500 .478	258 274	68 70	11	1	16 16	43 42	28 46	40 64
on Grass on Artificial Turf	.218 .284	.323	.426 .525	197 335	43 95	5 17	0	12 20	32 53	29 45	38 66
Day Games Night Games	.231	.342 .356	.417 .519	156 376	36 102	5 17	0	8 24	19 66	26 48	34 70
April May June July August Sept/Oct	.239 .295 .256 .256 .257 .247	.320 .391 .365 .356 .316 .355	.328 .611 .512 .477 .486 .473	67 95 86 86 105 93	16 28 22 22 27 23	0 4 4 4 6 4	0 1 0 0 0	2 8 6 5 6 5	7 22 13 12 19 12	7 14 16 14 9 14	18 21 15 8 22 20
Bases Empty Leadoff Not Leadoff	.252 .238 .262	.330 .314 .341	.479 .516 .454	309 126 183	78 30 48	8 5 3	0	20 10 10	20 10 10	35 14 21	65 22 43
Runners On First Base Only Scoring Position	.269 .238 .295	.379 .347 .404	.502 .416 .574	223 101 122	60 24 36	14 4 10	1 1 0	12 4 8	65 11 54	39 17 22	39 14 25
Late Innings, Close	.282	.371	.449	78	22	4	0	3	8	11	20

			FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
0	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
4	.253	.326	.454	2259	571	99	7	114	335	255	382
0	.248	.329	.493 .438	670 1589	166 405	33 66	4 3	41 73	111	87 168	82 300
7	.264	.336	.479	1133 1126	299 272	54 45	5 2	60 54	185 150	129 126	190 192
9	.264	.343	.469 .440	1102 1157	291 280	50 49	4 3	56 58	176 159	137 118	170 212
0	.256 .249	.316	.436 .475	1200 1059	307 264	46 53	6	56 58	169 166	107 148	168 214
8	.227	.309	.421	844 1415	192 379	32 67	1 6	43 71	110 225	100 155	138 244
4	.243	.320 .329	.400 .477	668 1591	162 409	30 69	0 7	25 89	77 258	79 176	122 260
8 1 5 8 2	.267 .302 .241 .224 .255	.357 .374 .327 .289 .322	.443 .550 .472 .381 .454	307 391 377 370 416	82 118 91 83 106	9 17 18 15 20	0 4 0 2	15 24 23 13 21	45 71 59 43 57	42 44 49 34 41	56 65 69 51 64
6	.229	.309	.420	398	91	20	1	18	60	45	77
5 2 3	.256 .250 .261	.325 .309 .338	.477 .454 .494	1219 537 682	312 134 178	52 19 33	5 2 3	69 29 40	69 29 40	124 46 78	192 72 120
9 4 5	.249 .255 .244	.334 .326 .339	.428 .476 .388	1040 471 569	259 120 139	47 19 28	2 2 0	45 27 18	266 62 204	131 50 81	190 75 115
0	.265	.341	.462	344	91	15	- 1	17	53	40	68

	RBI/O
Scoring Position	43 / 176 (24%)
Scoring Position, 2 Out	14 / 84 (17%)
On Third, Less than 2 Out	16 / 33 (48%)
RBI in close games / RBI Total	44 / 85 (52%)

170 / 784 (22%)	
54 / 358 ( 15%)	
68 / 145 (47%)	
208 / 335 (62%)	

## Bill Buckner

### Boston Red Sox

If you're a Bill Buckner fan, skip this page; I'm not and I'll only raise your blood pressure. That's right, sports fans—I'm back for another essay on my favorite player. The only problem is that it's no fun now. Last year people were openly claiming that this gentleman bore a vague resemblance to a major leaguer; I thereby enjoyed forcibly disabusing them of that notion. But this year? Even Buckner admitted that he "didn't play very well in 1987"; what can I add to that? Yeah, I could say that his judgement is only slightly less accurate than Robert Bork's self-assessment as a "moderate"... but you really have to be a sicko to kick a guy when he's down.

So let's get anecdotal: In June, I ran into a gentleman who had listened to Bill James promoting the *Stat Book* on several Boston-area talk shows. "Gee", he said, "a lot of people wanted to talk about that Buckner piece. Half the callers thought you were right on the money—the rest

thought you let him off the hook too easy."

It's a fun story—don't you just love happy endings?—but I think it says a lot more about the callers than it does the piece. I mean, everyone in Beantown thought Billy Buck was the bees' knees in 1986 and slug bait in 1987—when, in fact, there was very little difference at all. When Boston released Buckner in 1987, he'd gotten 287 at-bats, was hitting .273, slugging .322, had a .299 OB% and 42 RBIs. Af-

ter 297 ABs in 1986, he was hitting .236, slugging .387, his OB% was .278 and had 40 RBIs. Yes, I suppose the '86 Buckner was somewhat better than the '87 version. But be honest—did either one deserve to be playing?

To me, the real difference between the two years is Boston's winning percentage at the time: .469 as opposed to .658. In 1986, while visions of playoff games danced through their heads, nobody wanted to "risk" releasing Buckner—even though Pat Dodson was roaring through AAA pitching at the time. When Buckner got hot in September, all was forgiven (well, at least for a month it was). In 1987, with the word "debacle" appearing rather frequently in discussions of Boston's season, Sam Horn's numbers suddenly began looking very attractive. Buckner got hot in September again, but this time nobody noticed or cared.

You could say—and, hey, I think I will say—that had Roger Clemens and Rich Gedman been promptly signed and Calvin Schiraldi's ERA not become strikingly similar to the Dow Jones Industrial Average, Buckner might still be wearing carmine hosiery. Anyway, I'm not going to apologize to the Boston management for calling them "desperately stupid" last year—even though Horn sure looks like he can outhit Brooke Shields to me.

Geoff Beckman

Buckner, Willia	m Jo	ose	ph "l		207.00	****	LAND	88A 1/	on I	FAC	UE O	ADE	_	ats: L	eft G TOT	1.77	rows:	Left	_		_	Born	12/1	4/4
	G		AB	H 2B		-	TB	MAJ			BB	IBB	SO	HP	SH	SF	SB	CS S	B%	GDP	AV	G C	BP	SLO
87 BOS-CAL 19 YEARS	132	. 4	169 13 193 259	14 18	2	5	1/1 3681	39 1047	7	74	22 424	102	26 421	0 42	1 42	6 90	177	3 72	.40 .71	13 234	.28	6 .:	314	.36
	Г				19	87 SE	ASON		-	-	-		Г			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)	-	
	1 5	Ave.	OBP	SLG	AB	н	2B	3B	HR I	RBI	ВВ	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S
Totals		286	.314	.365	469	134	18	2	5	74	22	26		.281	.316	.411	2253	634	124	9	50	355	117	12
vs. Left vs. Right		261 294	.272	.286	119 350	31 103	17	1	0	16 58	3 19	11 15		.261	.294	.360 .434	700 1553	183 451	22 102		13 37	106 249	29 88	
at Home on Road		303 268	.333	.378	238 231	72 62	8	2	2 3	42 32	13	14 12		.279	.317	.406 .415	1117 1136	312 322	60 64		22 28	179 176	63 54	
vs. Groundball vs. Flyball		293 278	.320 .309	.388	232 237	68 66	14	1	2 3	33 41	9	11 15	18	.298	.332	.423 .400	1102 1151	328 306	66 58	3 6	22 28	177 178	57 60	5
vs. Finesse vs. Power		303 268	.320 .308	.376 .353	234 235	71 63	12	1	1 4	37 37	7 15	13 13		.291	.320	.430	1233 1020	359 275	73 51	4 5	30 20	201 154	54 63	
on Grass on Artificial Turf		275 330	.303	.349	378 91	104 30	12	2	4	61 13	18	21 5		.277	.313	.409 .419	1900 353	527 107	107 17	9	42 8	301 54	101 16	
Day Games Night Games		272 293	.296	.383 .355	162 307	44 90	7	1	3 2	22 52	6 16	12 14		.258	.293	.380	753 1500	194 440	42 82		14 36	107 248	39 78	
April May June July August Sept/Oct		262 232 362 278 302 318	.267 .262 .380 .333 .326 .352	.310 .305 .383 .319 .419 .459	84 95 47 72 86 85	22 22 17 20 26 27	2 1 1 3 4 7	1 0 0 0 0	0 2 0 0 2 1	12 14 13 5 13 17	1 5 2 6 3 5	3 9 3 5 2 4		.257 .272 .265 .269 .294 .314	.286 .316 .295 .303 .331 .347	.366 .399 .379 .401 .435 .457	268 338 359 387 446 455	69 92 95 104 131 143	16 16 16 28 26 22	0 2 1 2	3 9 7 7 11 13	33 50 54 54 80 84	11 23 16 19 25 23	2
Bases Empty Leadoff Not Leadoff	9	262 322 229	.289 .344 .260	.319 .400 .276	260 90 170	68 29 39	9 4 5	0	1 1	1 1	10 3 7	15 5 10		.256 .257 .255	.282 .288 .278	.380 .386 .377	1153 412 741	295 106 189	57 19 38	5	24 8 16	24 8 16	42 18 24	2
Runners On First Base Only Scoring Position	16	316 342 300	.344 .366 .331	.421 .430 .415	209 79 130	66 27 39	9 5 4	1 1	3 0 3	72 4 68	12 3 9	11 2 9		.308 .328 .292	.351 .362 .342	.444 .445 .443	1100 488 612	339 160 179	67 28 39	1	26 9 17	331 30 301	75 26 49	2
Late Innings, Close		276	.321	.329	76	21	2	1	0	8	5	6		.340	.389	.451	324	110	19	1	5	47	26	1
											RE	I/Op	portu	nities										
Scoring Position Scoring Position, 2 ( On Third, Less than RBI in close games	2 Out	Total				62 / 18 / 31 / 46 /	78 (	33%) 23%) 70%) 62%)										858 352 179 355	(63	1%) 5%) 3%)				

## Steve Buechele

## Texas Rangers

At the start of every series in Texas, Eric Nadel of WBAP radio would interview the opposing manager who almost always ended up praising the playing field of Arlington Stadium. Nadel finally had to start asking them *not* to mention the field in their interviews—it was boring their listeners.

It is a great field, and deserves every ounce of respect it gets. It's a little fast on the infield, but it's purposely built that way. What matters is that it's green and true. It wasn't always that way; I used to think Stalin was alive and reenacting his scorched earth policy at the stadium. While fans stuck with artificial fields cried out for grass that was real, Texas fans once thought it would be nice to have grass that was alive.

A few years ago Ranger fans got a terrific surprise when they arrived at the stadium, "Oh look, Honey, they've painted the grass green". Except it wasn't paint; it was Field Superintendent Jim Angela taking over and putting the "park" back in our ballpark.

You want to hear dedication? Early in 1987 Steve Buechele was eaten up by an evil bad hop in a Ranger home game. After the game, Angela got a tape of the play and studied it to find the flaw in his diamond. By game time the next day it was corrected.

A lot of managers will concede that Steve Buechele is

the best defensive third baseman in the American League, but they won't give him a Gold Glove vote. That's fine with me. A player's bat *does* have defensive value when it determines the amount of time he can spend in the field. A good fielder who hits well enough to play every day and snares an extra out every 30 innings has more real defensive value than a great fielder who gets an extra out every 25 innings but plays 20 percent less often.

I don't have a lot of hope for Steve ever settling in as a real regular. He doesn't hit for average; he doesn't walk; he doesn't run, and while he has some power, he tends to hit mostly solo homers. So far in his career he has averaged a homer every 22 at-bats with the bases empty; with men on base you get one every 47 at-bats. When all those negatives come together in one player, you often have a worse hitter than appears on the surface. I think Buechele has been skating by on that illusion as is. I expect him to play less in the future, not more.

But he does have real value to a team if placed in the right role. He hits lefties very well (career .279 BA, .467 SLUG%), and he is a good fielder at both third and second. Earl Weaver became a genius appreciating players like that. The trick is to use them where they are an asset rather than a deficit.

Craig R. Wright

Buechele, S	Steven B	ernar	d "S	Stev	e"							В	ats: R	ight	Th	rows	: Rig	ht		В	orn 09/	26/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 3 YEARS	136 358	363 1043	86 246		0 5	13 37	145 412		50 125	28 77	3 6	66 202	1 8	13	4 8	10	12	.50 .45		.237	.290	.399

	1			19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.237	.290	.399	363	86	20	0	13	50	28	66	.236	.291	.395	1043	246	45	5	37	125	77	202
vs. Left vs. Right	.288 .188	.333	.497 .306	177 186	51 35	13 7	0	8 5	28 22	12 16	28 38	.279	.333	.465 .353	391 652	109 137	21 24	2 3	16 21	52 73	32 45	76 126
at Home on Road	.250	.316 .262	.404 .394	188 175	47 39	11 9	0	6 7	30 20	18 10	32 34	.238	.294	.383 .407	522 521	124 122	23 22	1 4	17 20	62 63	38 39	97 105
vs. Groundball vs. Flyball	.220 .254	.271	.382 .418	186 177	41 45	9	0	7	17 33	12 16	33 33	.244	.293	.389	496 547	121 125	18 27	3 2	16 21	61 64	32 45	90 112
vs. Finesse vs. Power	.238	.278	.405 .392	210 153	50 36	11	0	8 5	32 18	13 15	32 34	.229	.285	.379 .416	593 450	136 110	28 17	2 3	19 18	76 49	43 34	100 102
on Grass on Artificial Turf	.233	.287	.384	305 58	71 15	16 4	0	10	43 7	24 4	56 10	.234	.291	.383	869 174	203 43	32 13	4	30 7	107 18	65 12	169 33
Day Games Night Games	.227	.318	.333	75 288	17 69	5 15	0	1 12	7 43	10 18	14 52	.220	.278	.345	200 843	44 202	10 35	0 5	5 32	18 107	16 61	48 154
April May June July August Sept/Oct	.213 .209 .213 .300 .225 .260	.294 .250 .247 .367 .262 .315	.361 .343 .440 .457 .275 .480	61 67 75 70 40 50	13 14 16 21 9 13	3 8 2 2 2	0 0 0 0 0	2 2 3 3 0 3	4 6 12 17 1 10	6 4 4 8 2 4	17 14 10 5 9	.237 .222 .257 .234 .234 .231	.308 .261 .300 .297 .303 .265	.432 .389 .461 .321 .354 .424	118 144 167 184 192 238	28 32 43 43 45 55	5 6 13 4 8 9	0 0 0 3 2	6 7 4 3	10 15 22 24 21 33	11 8 11 17 19 11	27 28 32 29 39 47
Bases Empty Leadoff Not Leadoff	.246 .221 .266	.300 .264 .328	.446 .488 .413	195 86 109	48 19 29	9 2 7	0	10 7 3	10 7 3	14 5 9	35 17 18	.237 .253 .225	.288 .285 .290	.430 .487 .386	616 269 347	146 68 78	27 10 17	4 1 3	28 17 11	28 17 11	43 12 31	119 49 70
Runners On First Base Only Scoring Position	.226 .205 .247	.280 .241 .313	.345 .349 .341	168 83 85	38 17 21	11 6 5	0	3 2 1	40 6 34	14 4 10	31 15 16	.234 .226 .241	.288 .261 .308	.344 .368 .325	427 190 237	100 43 57	18 10 8	1 1 0	9 5 4	97 16 81	34 9 25	83 37 46
Late Innings, Close	.300	.375	.380	50	15	4	0	0	2	6	10	.281	.325	.418	153	43	9	0	4	13	10	25

	HBI/Oppo	ortunities	
Scoring Position	31 / 120 (26%)	73 / 322 (23%)	
Scoring Position, 2 Out	15 / 63 (24%)	30 / 152 (20%)	
On Third, Less than 2 Out	13 / 24 (54%)	31 / 55 (56%)	
RBI in close games / RBI Total	22 / 50 (44%)	61 / 125 (49%)	

## **DeWayne Buice**

## California Angels

DeWayne Buice was not your typical rookie pitching sensation. Pre-season favorites tend to be baby-faced phenoms who can really "bring it." The story goes they only need to fine-tune their control, develop another pitch, gain some confidence, and stardom will be assured. Few actually do it.

In this story Buice definitely came from the other side of the tracks. He isn't young; he turned 30 just four months after his major league debut. His heater is lukewarm in the low 80's. He already had superb control with a 2.48 walk average (which is good for any league). He may need another pitch some day, but not until the AL can find names for everything he throws now. His confidence abounds.

Gene Mauch claims Buice can get you 0-2 or 1-2 faster than anyone ever seen. No matter what the count, he throws his diabolic off-speed sinker for strikes. The pitch has been characterized as a curve, a change, a split-finger fastball, and a spitter. Buice calls it a forkball. Almost everybody calls it too high to take and too low to hit.

DeWayne had some trouble making the team, but his 1987 success will keep that from being a problem in 1988. Some highlights: 5th in the AL in saves, more K per IP than Mike Scott or Roger Clemens, and fewer Hits per IP than Reardon, Righetti, or Plesac. His most powerful credential as a stopper was his domination of both righties (.206) and lefties (.219).

A common question about rookies with good stuff but a peculiar motion—Buice winds up with his back to the plate a la Garber or Tiant—is whether they remain effective through the second half of the season. Superficially, there is reason for concern. DeWayne's ERA was 2.81 before the All-Star break, 4.14 after.

In my opinion, however, those numbers are misleading. A theoretical composite batter with 550 AB facing Buice in early '87 would hit .172 with 21 HR and 47 RBI. Based on second half performance, those 550 AB would produce .238 with 8 HR and 63 RBI. It seems the hitters were learning to swing carefully and make contact against his forkball, but with a big loss of power. The bottom line is they remained essentially ineffective. Luck probably created the ERA disparity: unusually low in the first half and unusually high in the second half.

Whatever his personal future, Buice made a significant dent in the traditional form of spring prognostications. We can hope to hear less about kids with major league velocity, and more about mature rookies with excellent control, sharp movement and major league poise. Rookies like De-Wayne Buice and Mark Eichhorn should find it easier to get ink in future spring reviews, perhaps something like, "Give this man regular work with a skillful catcher and he could excel."

John C. Benson

Buice, DeV	layne Al	liso	n "E	DeW	ayne	9"							Ва	ts: Ri	ght	Th	rows	: Rigi	ht			Bor	n 08/	20/57
					1987 5	EASON	AND	MAJ	OR-L	EAGL	JE CA	REEF	PIT	CHINO	TOT	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL 1 YEAR	57 57	0	0	44	114	457 457	87 87	45 45	43	12				40		109		0	6	7	.462	0	17	3.39

1987:	Power,	Groundball

		-											
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	
Totals	57	114.1	87	40	109	8	4	6	7	17	3.38	57	11
at Home on Road	29 28	58.0 56.1	35 52	17 23	58 51	3 5	3	3	3	8 9	2.33 4.47	29 28	5
on Grass on Artificial Turf	16 41	28.0 86.1	16 71	15 25	31 78	6	1 3	1 5	2 5	5 12	3.54 3.34	16 41	2
Day Games Night Games	49 8	100.2 13.2	70 17	31 9	94 15	8	4	5	6	16	2.77 7.90	49 8	10
April May June July August Sept/Oct	3 12 9 11 10 12	8.0 22.1 20.2 24.0 21.0 18.1	7 17 11 10 18 24	4 7 5 6 9	9 21 27 16 21 15	0 0 0 2 2 4	0 0 2 1 1 0	1 1 1 1 1	0 3 0 0 2 2	0 2 4 5 3 3	3.38 3.63 2.18 1.88 3.86 5.89	3 12 9 11 10 12	2 2 2 1
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. 0
Totals	.213	.285	.348	408	87	17	1	12	53	40	109	.213	3 .
vs. Left vs. Right	.219	.309	.349	192 216	42 45		0	6	25 28			.219	
Bases Empty Leadoff Not Leadoff	.185 .196 .177	.261 .237 .275	.309 .380 .262	233 92 141	43 18 25	2	0 1	7 5 2	7 5 2	5	20	.189 .190	6.
Runners On Base First Base Only Scoring Position	.251 .221 .271	.318 .284 .339	.400 .368 .421	175 68 107	44 15 29	1	0	5 3 2	46 6 40	5	22	.25 .22 .27	1 .
Late Innings, Close	.243	.319	.383	235	57	13	1	6	36	26	60	.24	3 .

G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
57	114.1	87	40	109	8	4	6	7	17	3.38
29 28	58.0 56.1	35 52	17 23	58 51	3 5	3	3	3 4	8 9	2.33
16 41	28.0 86.1	16 71	15 25	31 78	6	1 3	1 5	2 5	5 12	3.54
49 8	100.2 13.2	70 17	31	94 15	8	4 0	5	6	16	2.77 7.90
3 12 9	8.0 22.1 20.2 24.0	7 17 11 10	4 7 5 6	9 21 27 16	0 0	0 0 2	1 1 1	0 3 0	0 2 4 5	3.38 3.63 2.18 1.88
10 12	21.0	18 24	9	21	2 4	1 0	1	2 2	3	3.86 5.89
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.213	.285	.348	408	87	17	1	12	53	40	109
.219		.349	192 216	42 45	7 10	0	6	25 28		
.185 .196 .177	.261 .237 .275	.309 .380 .262	233 92 141	43 18 25	6 2 4	1 0 1	7 5 2	7 5 2	24 5 19	20
.251 .221 .271	.318 .284 .339	.400 .368 .421	175 68 107	44 15 29	11 1 10	0 0	5 3 2	46 6 40	16 5 11	22
.243	.319	.383	235	57	13	1	6	36	26	60

		RBI/Opportunit

Scoring Position	35 / 149 (23%)
Scoring Position, 2 Out	16 / 69 (23%)
On Third, Less than 2 Out	11 / 24 (46%)
RRI in close games / RRI Total	37 / 53 / 70%)

unities			
	35 / 149	(23%)	
	16 / 69	(23%)	
	11 / 24	(46%)	
	37 / 53	(70%)	

## Tim Burke

### Montreal Expos

When the Montreal Expos traded ace reliever Jeff Reardon to Minnesota, insuring, though no one believed it at the time, that the Twins would be in the World Series, Expos fans couldn't help but to think that management had tossed in the towel on the 1987 season, and was doing so by reducing its inflated payroll wherever it could.

With Andre Dawson on his way to a Most Valuable Player Award in Chicago, and Tim Raines, the .330 hitter that nobody could use, still waiting in the wings while Montreal played financial hardball, the trade of "The Terminator" for a package of nondescript players was certain to assure Montreal of a finish near the bottom of the National League East standings.

Reardon, of course, had been one of the most feared relief pitchers in baseball, compiling 162 saves in a Montreal uniform. He had saved 41 games in 1985, and followed that with 35 in 1986, despite the fact that his ERA that year had jumped ominously to 3.94. Too much warming up in the bullpen, he had said it was.

ERA and suspected arm ailments aside, Reardon had saved 35 games in 1986, and you don't replace that kind of productivity easily. Devoid of his stopper, manager Buck Rodgers went to a bullpen by committee format. Whitey Herzog had made that kind of arrangement work nicely in

327

169 37

158 27

188 39 5 1 2 2 7 32

76

112 23 2

139 25 3 0

51

88 17 2

199

.196

.219

.171

207

.211

.205

.180

.157

.193

.181

.234

.265

.200 .215

236

.250

.226

.232

.157

.270

.207

.254

.277

.289

.268

.223

176

.250

.221

64 8

16

8

36 5 0

Burke, Timothy Philip "Tim"

Totals

vs. Left

vs. Right

Bases Empty Leadoff

Not Leadoff

Runners On Base

First Base Only

Scoring Position

Late Innings, Close

1984 when the St. Louis Cardinals lost to Kansas City in seven games at the World Series. It worked for Rodgers, too, and one of the biggest reasons it did was righthander Tim Burke.

Burke was hardly a newcomer to the Montreal pitching staff. He had spent two seasons as Reardon's caddy, posting some impressive numbers along the way, including a league leading 78 appearances in 1985. He put together a combined 18-12 mark with a 2.64 ERA and a dozen saves while playing the set-up man. But with Reardon gone, it was Burke's time to shine.

Early in the 1987 season, Andy McGaffigan had been the primary closer while Burke overcame some injury problems. Healthy, and with McGaffigan slumping, Burke became Rodgers' primary man in the bullpen, and was virtually unhittable.

In 55 games, he went 7-0 with 18 saves and a remarkable earned run average of 1.19. He allowed only 12 earned runs in 91 innings. In fact, in the biggest offensive year that major league baseball has seen in decades, he allowed fewer hits and walks combined than innings pitched.

Overall, the Expos bullpen recorded 50 saves without Reardon, only one fewer than the league-leading Mets bullpen.

Throws: Right

Bats: Right

.221

.258

.185

.225

.264

.197

.216

.274

.189

.217

.287

.342

.231

.275

.324

.239

.302

.300

.302

.283

.313

.356

.272

.332

.402

.282

.290

.360

.257

.295

1140 252 44 2 19

562

578

626 141 24 2 13 13 43 127

261 69

365 72

514 111

164 45

350 66 12 0

621 135 21 0 9 53

23

21

13

11

20 0

145

107

Tom Henry

Born 02/19/59

108

86 58

10 65 72 89

9 43

6 6 20 82

6 95 64 100

0 24 9 6

107 227

35 138

23 45

V	G	GS	CG	GF	IP	BFP	Н	R	ER	HH	1 5	н :	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	Sho	Sv	ERA
87 MON 3 YEARS	55 201	0 2	0	30 86	91 312	354 1288	64 253	18 87	12 77	19		8	7	0 11	17 107	6 33		13	0	7 25	0	1.000	0	18 30	1.19
1987: Finesse, Groun	dball		198	6: Po	wer, C	iroun	dball		198	35: P	ower	, Gr	oun	dball											
					1	987 S	EASO	N									FOUR	YEAF	TOT	ALS	(1984	- 198	37)		
	-12	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	A	0	1	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		55	91.1	64	17	58	6	4	7	0	18	1.1	8	20	1 3	13.0	252	107	227	37	15	25	11	30	2.21
at Home on Road		30 25	46.2 44.2	32 32	11 6	24 34	1 5	3	5 2	0	7	0.9		107		43.1 59.2	112 140	52 55	102 125	13 24	5 10		5	11 19	1.88
on Grass on Artificial Turf		16 39	28.2 62.2	16 48	3 14	24 34	2 4	1 3	7	0	7	0.6		73 128		26.1 86.2	100 152	47 60	92 135	16 21	6	3 22	9	13 17	1.92 2.41
Day Games Night Games		13	26.1 65.0	16 48	13	21 37	3	1 3	5	0	7	0.3		147		13.0	69 183	26 81	75 152	8 29	5 10		9	13 17	1.44
April May June July August Sept/Oct	1	4 10 11 9 11	4.1 19.0 18.1 16.2 17.1 15.2	5 11 15 12 12 9	1 4 6 2 2 2	4 7 6 11 12 18	0 0 1 1 0 4	0 0 1 1 2 0	0 0 0 2 5 0	0 0 0 0 0 0	0 5 2 2 3 6	6.2 0.0 2.9 0.5 0.5 0.5	0 5 4 2	23 31 42 33 33 35	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35.0 55.1 57.0 53.0 57.1 55.1	26 40 45 41 46 54	14 15 21 30 12 15	32 30 37 32 47 49	7 2 4 10 2 12	1 3 3 2 4 2	1 2 6 5 9 2	0 1 1 2 4 3	3 6 4 4 4 9	2.31 1.30 2.21 2.21 1.73 3.58
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S	0	A	ve.	OBP	SLG	AB	H	2E	3B	HR	RBI	BE	B SO

3 25 17 58

2 15 11 22

0

10 6 36

23 10 26

0

23 10 15

3 25

0

7 41

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0

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

	HBI/Oppo	ortunities
Scoring Position	20 / 120 ( 17%)	75 / 516 (15%)
Scoring Position, 2 Out	7 / 51 (14%)	25 / 226 (11%)
On Third, Less than 2 Out	8 / 22 (36%)	32 / 85 (38%)
RBI in close games / RBI Total	15 / 25 (60%)	71 / 108 (66%)

26 74

58 125

### Ellis Burks

#### Boston Red Sox

Imagine, if you can, dropping Babe Ruth into the middle of the 1906 White Sox lineup and you have some idea of the impact that Ellis Burks made in Boston in 1987. For the first time in years there was a player in a Boston uniform who could score a run by beating out a bunt for a base hit, stealing second base and scoring on a line single. He took extra bases on opposing outfielders; he drew throws from opposing pitchers whenever he reached first. Beantown got a taste of speed and liked the flavor; Ellis was the biggest New England rookie sensation in this decade even though he didn't start the year on the 24-man roster.

Ellis had to spend a month in AAA, while Dave Henderson proved that he'd sent his Superman costume to the cleaners after the 1986 playoffs and then lost his claim check, but arrived in time to play 133 games, establish himself as The Future and become a media darling. The Red Sox's flagship television station installed a timer on their replay equipment so that everyone could see just how fast this guy got down the line to first base. He had the most stolen bases for a Red Sox rookie since the Age of Steam. Then there was his defense. The sight of a Boston centerfielder racing into the gaps to snag line drives and beating fly balls to the warning track was a sight unseen in Fenway since Fred Lynn went into semi-retirement with the Angels. Ellis also had a passel of assists (15; fifth in the AL) to go along

with those catches. Finally, Burks started to flash some serious power as the summer passed. His 11 homers over the Green Monster in 1987 was second only to Dwight Evans.

Naturally someone this fast had to bat leadoff, and be the rabbit for Marty Barrett to hit and run with. Manager John McNamara dreamed of endless first-and-third situations with Wade Boggs approaching the plate. But this dream rarely materialized in 1987. Though Ellis did some wondrous things in 1987, he also failed to carry out the leadoff man's Prime Directive: Take pitches; get on base. Burks tied Dwight Evans for the team lead in strikeouts despite 50 less plate appearances. His OB% was below the league average; eight other Boston players reached base to start an inning more often. Amazingly, the Sox led the AL in OB% with a leadoff man whose figure was 28 points below that of the team as a whole. There is no doubt that Boston would have finished higher than fourth in runs scored with someone other than Burks leading off.

The way for Mr. Burks to increase his contribution to the club is simple and obvious: Stop swinging so much! This will hopefully be a case where hitting coach Walt Hriniak can communicate some of his alleged wisdom and really help a young player improve. Watch Ellis' walks total this season—it will be his most important statistic.

Fred Percival

Burks, Ellis	Rena											В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 09/	/11/64
				198	7 SE	ASON	AND I	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 1 YEAR	133 133		152 152					94 94	59 59		0	98 98	2 2	4	1	27 27	6	.82	1	.272		.441

				19	87 SE	ASO	N					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.
Totals	.272	.324	.441	558	152	30	2	20	59	41	97	.272
vs. Left vs. Right	.325 .253	.380	.483 .425	151 407	49 103	12 18	0 2	4 16	18 41	14 27	29 68	.325 .253
at Home on Road	.289 .258	.365 .287	.480 .407	256 302	74 78	14 16	1	11	30 29	30 11	42 55	.289 .258
vs. Groundball vs. Flyball	.257 .287	.309	.404 .474	265 293	68 84	11 19	2	8 12	23 36	18 23	39 58	.257 .287
vs. Finesse vs. Power	.286 .258	.314	.481	283 275	81 71	14 16	1	13	32 27	11 30	33 64	.286 .258
on Grass on Artificial Turf	.279	.335	.448	466 92	130 22	24	2	17	55 4	39 2	77 20	.279
Day Games Night Games	.249	.312	.405 .457	173 385	43 109	6 24	0 2	7	14 45	15 26	31 66	.249
April May June July August Sept/Oct	.000 .239 .259 .319 .270 .277	.000 .277 .326 .358 .359 .308	.000 .442 .568 .513 .405 .343	3 113 81 113 111 137	0 27 21 36 30 38	0 8 4 8 4 6	0 0 1 1 0	0 5 7 4 3 1	0 13 19 10 12 5	0 6 8 6 15 6	1 22 16 22 20 16	.000 .239 .259 .319 .270 .277
Bases Empty Leadoff Not Leadoff	.283 .316 .235	.319 .350 .273	.430 .456 .392	381 228 153	108 72 36	20 11 9	0	12 7 5	12 7 5	20 12 8	61 34 27	.283 .316 .235
Runners On First Base Only Scoring Position	.249 .311 .216	.333 .391 .303	.463 .508 .440	177 61 116	44 19 25	10 6 4	0 2	8 2 6	47 5 42	21 7 14	36 8 28	.249 .311 .216
Late Innings, Close	.184	.262	.263	76	14	1	1	1	9	8	15	.184

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.272	.324	.441	558	152	30	2	20	59	41	97
.325	.380	.483	151	49	12	0	4	18	14	29
.253	.303	.425	407	103	18	2	16	41	27	68
.289	.365	.480	256	74	14	1	11	30	30	42
.258	.287	.407	302	78	16	1	9	29	11	55
.257	.309	.404	265	68	11	2	8	23	18	39
.287	.338	.474	293	84	19	0	12	36	23	58
.286	.314	.481	283	81	14	1	13	32	11	33
.258	.333	.400	275	71	16	- 1	7	27	30	64
.279	.335	.448	466	130	24	2	17	55	39	77
.239	.263	.402	92	22	6	0	3	4	2	20
.249	.312	.405	173	43	6	0	7	14	15	31
.283	.329	.457	385	109	24	2	13	45	26	66
.000	.000	.000	3	0	0	0	0	0	0	1
.239	.277	.442	113	27	8	0	5	13	6	16
.319	.358	.513	113	36	8	1	4	10	6	22
.270	.359	.405	111	30	4	1	3	12	15	20
.277	.308	.343	137	38	6	0	1	5	6	16
.283	.319	.430	381	108	20	0	12	12	20	61
.316	.350	.456	228	72	11	0	7	7	12	34
.235	.273	.392	153	36	9	0	5	5	8	27
.249	.333	.463	177	44	10	2	8	47	21	36
.311	.391	.508	116	19	6	0	6	42	7	28
.184	.262	.263	76	14	1	1	1	9	8	15

	RBI/Oppo
Scoring Position	33 / 167 (20%)
Scoring Position, 2 Out	12 / 82 (15%)
On Third, Less than 2 Out	10 / 22 (45%)
RBI in close games / RBI Total	34 / 59 (58%)

33	/ 16	7	(20%)	
12	/ 8	2	(15%)	
10	1 2	2	(45%)	
34			(58%)	

## Randy Bush

### Minnesota Twins

For several years, former Minnesota Vikings coach Bud Grant kept the steady, if unspectacular, place kicker Fred Cox on his roster while other more gifted players came and went. There were much more pressing problems than becoming engrossed in a weekly debate about field goal kickers; Grant left that to the fans and sportswriters. Randy Bush's career as a major leaguer is a tribute to just such an attitude. As a solution to a small problem, this left-handed hitter, who can pinch hit, play some in the field, and doesn't complain, has posted a longer-than-average career.

Fortunately for Bush, he arrived in Minnesota in 1982. It was a time when the Twins' problems were more obvious than a Billy Gardner lineup card. Bush quickly deposed the incumbent, Randy Johnson, and established himself as the regular left side DH. In '85 and '86, Bush was given the opportunity to prove himself in the outfield as the Twins first tried Mike Stenhouse and then Roy Smalley in Bush's previous position. That pattern continued last season with Randy in the field while Smalley and Gene Larkin frequently shared DH duties.

1987 was a typical Bush year. He hit 11 home runs for the third time in five full seasons (10 and 7 the other two). His 46 RBI fit neatly between a low of 35 and a high of 56. He has reasonable strike zone judgment and his home runs tend to be of the high trajectory "moonshot" variety. With him, you know what you get, and you get what you pay for.

There is sometimes an assumption that a manager with extensive minor league managing and playing experience will have the ability to develop young players on the major league level. In 1987, Kelly gave little indication of that. He obtained acceptable performances from players like Tom Nieto, Al Newman, Sal Butera, and Randy Bush. Despite limited major league experience, these players have been around and are really not prospects. Of the rookies, only Gene Larkin and Les Straker received considerable playing time.

Incidentally, Tom Kelly managed Bush in 1981 on the Twins' double-A club, Orlando. Both were similar minor league players. Each had some power and neither was hesitant about taking a base on balls. Despite this natural affinity, Kelly will soon reach the decision stage with Bush. Larkin, a good switch hitting first baseman, needs to be taught another position or be used as a full time DH. Bush is an outfielder with limited range; he simply can't be allowed to hold up the development of other players within the organization.

Still, Randy can probably count on another season with the Twins, and there are always other teams. Managers often have a soft spot for reliable solutions to even small problems.

Bill Jensen

Bush, Robe	rt Randa	ill "R	andy	<b>/</b> "								В	ats: L	eft	Th	rows	: Left			В	orn 10/	05/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 6 YEARS	122 641	293 1687	74 417	10 89	17	11 54	121 702	46 224	46 238		5 22	49 281	3 26	5	5 20	10		.77	6 25		.349	.413

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.349	.413	293	74	10	2	11	46	43	49	.247	.328	.416	1195	295	59	13	39	169	137	202
vs. Left vs. Right	.222 .254	.417 .346	.222	9 284	72 72	0 10	0 2	11	2 44	3 40	2 47	.139 .250	.279	.194	36 1159	5 290	2 57	13	0 39	3 166	7 130	196
at Home on Road	.258 .248	.380	.367 .448	128 165	33 41	3 7	1	3	19 27	25 18	21 28	.262	.351	.457	599 596	157 138	33 26	9	22 17	97 72	75 62	97 105
vs. Groundball vs. Flyball	.241 .267	.335	.370 .466	162 131	39 35	7 3	1	4 7	22 24	22 21	29 20	.236 .258	.308	.395 .437	605 590	143 152	34 25	7 6	16 23	80 89	58 79	
vs. Finesse vs. Power	.286 ,225	.358	.474 .363	133 160	38 36	5	1	6 5	24 22	15 28	12 37	.263	.329	.454	632 563	166 129	41 18	7	22 17	101 68	60 77	76 126
on Grass on Artificial Turf	.264	.347 .350	.472 .369	125 168	33 41	6	1	6 5	20 26	16 27	20 29	.239 .252	.317	.393	461 734	110 185	21 38	4 9	14 25	54 115	54 83	82 120
Day Games Night Games	.225 .263	.337	.287 .460	80 213	18 56	5	0	11	8 38	12 31	18 31	.239 .250	.330	.416 .416	368 827	88 207	25 34	5 8	10 29	51 118	45 92	
April May June July August Sept/Oct	.222 .211 .324 .182 .258 .290	.306 .375 .359 .229 .343 .411	.407 .263 .595 .303 .371 .493	54 38 37 33 62 69	12 8 12 6 16 20	2 2 1 1 2 2	1 0 0 0 1	2 0 3 1 1 4	6 5 8 5 4 18	7 10 2 2 8 14	6 3 5 8 15 12	.248 .229 .231 .262 .247 .262	.329 .319 .292 .323 .333 .346	.455 .434 .435 .424 .372 .395	145 205 186 210 239 210	36 47 43 55 59 55	8 12 10 9 15 5	2 3 2 2 3 1	6 8 8 7 3 7	19 35 34 24 21 36	18 27 16 19 31 26	21 28 28 40 49 36
Bases Empty Leadoff Not Leadoff	.224 .266 .198	.319 .347 .302	.382 .453 .337	165 64 101	37 17 20	3 1 2	1 1 0	7 3 4	7 3 4	20 7 13	32 14 18	.225 .238 .217	.298 .293 .301	.388 .414 .372	662 256 406	149 61 88	32 11 21	5 2 3	22 10 12	22 10 12	66 19 47	119 42 77
Runners On First Base Only Scoring Position	.289 .281 .296	.385 .359 .402	.453 .421 .479	128 57 71	37 16 21	7 3 4	1 1 0	4 1 3	39 5 34	23 7 16	17 7 10	.274 .315 .241	.356 .373 .344	.450 .483 .424	533 238 295	146 75 71	27 12 15	8 5 3	17 6 11	147 22 125	71 22 49	83 30 53
Late Innings, Close	.239	.364	.391	46	11	2	- 1	- 1	8	9	12	.255	.345	.403	196	50	10	2	5	28	27	35

ны/орр	ortunities
29 / 120 ( 24%)	103 / 434 (24%)
11 / 55 (20%)	32 / 195 ( 16%)
9 / 17 (53%)	43 / 73 (59%)
28 / 46 (61%)	115 / 169 (68%)
	29 / 120 ( 24%) 11 / 55 ( 20%) 9 / 17 ( 53%)

## **Brett Butler**

### Cleveland Indians

One of baseball's most cherished clichés is "You win pennants up the middle"; the last line of defense is the centerfielder. The 1987 World Series showcased teams with two fine ones, lending credence to this wisdom. That fact was apparently not lost on San Francisco general manager Al Rosen. In December, seeking a player who could push his club over the top, he used free agency to grab one of the best ones in baseball; after four years, Brett Butler is back in the National League.

Butler has long been recognized by knowledgeable baseball people as one of the top leadoff men in the American League. In 1987, he outdid himself—he set career highs in both on-base percentage (.400) and walks (91). He hit .288 in Cleveland, with 78 walks, 99 runs scored and only 56 strikeouts per year. He led the AL in triples in 1986. In short, he has been the catalyst of the Indian attack during his tenure in Cleveland.

Giants' manager Roger Craig has said that he plans to turn Butler loose on the bases this year; Brett says that he hopes to steal 60 bases in 1988. Butler has the speed to reach that goal, but he'll probably be thrown out 30+ times in the process. Brett stole 33 bases in 49 tries, for an unspectacular 67.3 percent success rate. The problem is his inability to read a pickoff move—most of his outs on the bases are scored "1–3–6." If the extra running is to be of any help, he'll have to correct that flaw. Since Craig has claimed that

he can teach runners how to avoid pickoffs, perhaps Butler will improve. But, since the Giants stole bases at a 55 percent rate this year, more likely he won't. Given San Francisco's power, Butler might be better off just staying at first when he reaches base.

Defensively, Butler ranges from good to exceptional. His range factor in Cleveland has never been below 2.79; it was a fine 2.92 in 1987. The one worrying note is his assist figures, which have dropped by half for the last two years. Brett's league-leading 19 in 1985 fell to nine in 1986; it was down to four this year. But, given a new league in which to seek the Gold Glove that he so desperately craves, Butler may make special efforts to bring his fielding numbers up in 1988.

Butler's departure should be no surprise to anyone. He had, over the past two years, repeatedly asked management for the security of a multi- year contract. The Cleveland front office, claiming that it was against club policy, refused to give him one. Butler has gone to arbitration for the last three years—once for a raise and twice to avoid a salary cut. This winter, given a choice between the Giants (who made bold trades in order to secure a division title) and the Indians (who seem incapable of making a commitment to anything), Brett made the obvious choice. While Indians' management fiddled, their ball club burned.

Jim Shaarda

Butler, Brett M	3			13	987 SI	ASON	AND	MA	JOR	LEAC	SUE C	ARE		Bats: L						06/15				
	G	,	AB	H 2			ТВ		7000		ТВВ	IBB	so	HP	SH	SF	SB	CS S	SB%	GDP	AV	G C	BP	SLG
87 CLE 7 YEARS	137 889		522 15 217 90		5 8 0 61		222 1221		91 33	41 239	91 408	0 7	55 332	12	2 44	21	33 233	16 104	.67 .69	3 31	.29		399 361	.425
		-			19	87 SE	ASON	1					Г	-		FOUR	YEAR	TOT	ALS	(1984 -	- 198	7)		
	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.2	95	.399	.425	522	154	25	8	9	41	91	55		.288	.373	.396	2302	663	95	45	21	191	311	224
vs. Left vs. Right		67 806	.397	.342	146 376	39 115	5 20	0	7	15 26	32 59	25 30		.302	.391	.389	689 1613	208 455		11 34	4 17	62 129	101 210	93
at Home on Road		37 257	.443 .359	.492	246 276	83 71	12 13	7	4 5	16 25	47 44	29 26		.303	.385	.405 .387	1108 1194	336 327	39 56	28 17	6 15	75 116	150 161	
vs. Groundball vs. Flyball		97	.397	.409	269 253	80 74	12 13	6 2	7	23 18	45 46	23 32		.278	.368	.373	1123 1179	312 351	39 56		8 13	93 98	158 153	
vs. Finesse vs. Power		08 282	.384	.422	263 259	81 73	9	6 2	3 6	21 20	32 59	21 34		.306	.369	.420	1278 1024	391 272	48 47	28 17	14	102 89	127 184	95 129
on Grass on Artificial Turf		20 86	.427	.456	425 97	136 18	21	8	7 2	34 7	80 11	41 14		.292	.376	.400 .376	1927 375	562 101	78 17	41	16 5	159 32	262 49	
Day Games Night Games		62 113	.381	.399	183 339	48 106	9	5 3	7	10 31	35 56	20 35		.264	.357	.373	769 1533	203 460	27 68	18 27	7	59 132	112 199	
April May June July August Sept/Oct	1,11,11	154 101 193 169 121 103	.267 .424 .414 .346 .406 .414	.308 .427 .402 .366 .438 .495	13 103 92 93 112 109	2 31 27 25 36 33	2 6 4 4 4 5	0 2 3 1 0 2	0 1 0 1 3 4	1 9 5 6 9	2 21 19 11 16 22	1 12 7 6 14 15		.262 .263 .288 .281 .288 .330	.357 .361 .374 .352 .365 .415	.364 .355 .392 .362 .404 .474	225 414 413 392 413 445	59 109 119 110 119 147	22 21 12	5	1 2 2 7 7	14 35 35 25 37 45	33 62 57 43 50 66	
Bases Empty Leadoff Not Leadoff	1.3	91 117 258	.383 .408 .350	.431 .446 .413	357 202 155	104 64 40	17 6 11	6 4 2	7 4 3	7 4 3	53 31 22	38 20 18		.281 .279 .285	.357 .354 .362	.399 .393 .407	1532 858 674	431 239 192		34 21 13	15 7 8	15 7 8	181 100 81	156 90 66
Runners On First Base Only Scoring Position	.2	803 280 322	.432 .365 .479	.412 .333 .478	165 75 90	50 21 29	8 4 4	0 2	0 2	34 1 33	38 9 29	17 8 9		.301 .277 .318	.402 .356 .433	.390 .333 .430	770 321 449	232 89 143		11 4 7	6 1 5	176 8 168	130 38 92	68 27 41
Late Innings, Close	1.2	254	.342	.492	63	16	3	0	4	11	9	-11		.264	.345	.344	337	89	-10	- 1	5	36	42	36
											RE	3I/Op	portu	nities										
Scoring Position Scoring Position, 2 C On Third, Less than RBI in close games	2 Out	otal				30 / 8 / 11 / 29 /	140 58 26 41	( 21° ( 14° ( 42° ( 71°	%) %)									677 277 123 191	( 23° ( 19° ( 53° ( 65°	%) %)				

## Ivan Calderon

## Chicago White Sox

The general managership of Ken (Hawk) Harrelson was noted primarily for making people laugh, but the Hawk did have a few good moments. If you make enough moves, you're bound to trip over a good player, and in June of 1986 Harrelson made a great one, trading Scott Bradley to Seattle for Ivan Calderon. Not to knock Bradley, a decent player, but Calderon was stunning in his first full season with the White Sox. He led the club in hits (159), doubles (38), home runs (27), runs scored (93), on-base average (. 362), and slugging average (.526). While he was at it he tied for the team batting lead with a .293 average and was third in RBIs (83). Calderon's 38 doubles were the third highest in the league and indicative of the aggressive way he played. The sight of Ivan roaring into second, dust and neck chains flying, was one of the happier memories in a dismal White Sox season.

It was an awfully impressive performance, and somewhat unexpected as well, because Calderon came to Chicago with a less-than-sterling reputation. Seattle's Dick Williams has a legendary eye for young talent, but Williams quickly soured on Ivan and heartily endorsed the trade for Bradley. But it wasn't Calderon's talent that Dick gave up on, and he wasn't the only one who doubted Calderon's desire. As recently as last June, this blurb appeared in Moss Klein's Sporting News column: "Several front office executives mentioned Chicago's Ivan Calderon as a player making the least of his ability. 'He could be a dominant factor,' said one G.M., 'but he's too laid back, too lazy. He has the potential to be a star, but he'll never make it big." "

I'm not about to question the judgment of either Williams or the unknown G.M. (reveal yourself, sir, if you have any courage!), but if Ivan has problems, they sure didn't surface last year. On the contrary, to paraphrase Lincoln on General Grant, maybe we should send a case of "Laid Back Lazy" to the other White Sox players. Calderon's Seattle troubles, whatever they were, might be understood if one looked at his background. He was signed out of Puerto Rico at the age of 17, then moved quickly through the Mariner farm system. He hit wherever he played, but towns like Wassau and Chattanooga must have provided some culture shock, and an ill-advised attempt to turn him into a shortstop had to be unsettling.

When he finally arrived in Seattle in '84, toting a .365 Pacific Coast League average, the Mariner outfield was a combination of has-beens (Barry Bonnell, Al Cowens, Gorman Thomas) and faded prospects (Ricky "Hello Mary Lou" Nelson, Al Chambers). Calderon, along with Phil Bradley, was expected to be a savior. One hand injury, one broken wrist and several run-ins with Williams later, he was sent packing. I think he can put away the suitcase now.

Don Zminda

Calderon, Ivan	(Per	ez)		_		07.05				100	1546	NIE /	2400		Bats: F	_		rows:	Right		_	_	Born	03/1	9/62
	G		\B	н	19 2B	3B	HR	TB	_	-		TBB	IBB	SC	44.000	IG TO	SF	SB	CS S	В%	GDP	AV	G 0	BP	SLG
87 CHA 4 YEARS	144 272	5	42 40	159 265	38 62	2 7	28 39	285 458		93	83 127	60 90	6 8	109	1	0	4 5	10 18	5 8	.67 .69	13 27	.29	3 .3	362 346	.526 .487
	П		-	-		19	87 SE	ASON	4		-	-		Г			FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	17	Ave.	ОВ	P S	LG	AB	н	2B	3B	HR	RBI	BB	so	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	so
Totals		293	.36	2 .5	26	542	159	38	2	28	84	60	109		.282	.346	.487	940	265	62	7	39	128	90	198
vs. Left vs. Right		279 301	.36		17	190 352	53 106	11 27	0	13 15	24 60	24 36	40 69		.275	.351	.509 .476	324 616	89 176	21 41	5	17 22	41 87	37 53	72 126
at Home on Road		315 273	.40		73 82	260 282	82 77	20 18	1	15 13	49 35	39 21	47 62		.289	.366 .326	.511 .466	446 494	129 136	29 33	5	22 17	70 58	54 36	85 113
vs. Groundball vs. Flyball		341 249	.42		94 163	261 281	89 70	20 18	0	14 14	41 43	37 23	45 64		.308	.379 .316	.512 .465	441 499	136 129	31 31	4 3	17 22	58 70	48 42	79 119
vs. Finesse vs. Power		327 248	.38		12	312 230	102 57	27 11	1	20 8	53 31	28 32	52 57		.305	.358	.529 .429	544 396	166 99	42 20	4 3	24 15	76 52	43 47	
on Grass on Artificial Turf		302 250	.38		124	450 92	136 23	30 8	1	26 2	78 6	59 1	91 18		.297	.368	.514 .437	617 323	183 82	39 23	4 3	29 10	94 34	71 19	132 66
Day Games Night Games		275 300	.32		35	142 400	39 120	16 22	0 2	7 21	27 57	12 48	31 78		.271	.316	.473 .493	273 667	74 191	26 36	1 6	9 30	46 82	17 73	59 139
April May June July August Sept/Oct		258 380 288 276 304 287	.31 .49 .32 .34 .37	2 .8	379 300 195 157 539 574	66 50 111 105 102 108	17 19 32 29 31 31	5 6 9 4 3 11	0 1 0 0 1	1 5 4 5 7 6	13 21 17 15 16	6 10 6 11 13 14	10 11 23 22 24 19		.245 .291 .284 .289 .280 .304	.301 .364 .328 .353 .346 .373	.344 .576 .485 .474 .476 .584	151 158 169 194 143 125	37 46 48 56 40 38	9 10 15 11 4 13	0 1 2 2 0 2	2 11 5 7 8 6	8 32 26 27 17 18	12 17 11 20 15	33 33 44 34
Bases Empty Leadoff Not Leadoff	10	321 310 329	.39	4 .5	617 681 646	287 129 158	92 40 52	24 12 12	1 1	19 7 12	19 7 12	32 10 22	25		.301 .304 .299	.362 .343 .374	.551 .535 .564	515 217 298	155 66 89	36 15 21	6 4 2	27 9 18	27 9 18	48 12 36	
Runners On First Base Only Scoring Position		263 250 274	.33	8 .4	124 133 115	255 120 135	67 30 37	14 7 7	0	9 5 4	65 12 53	28 10 18	57 25 32		.259 .247 .268	.323 .298 .342	.409 .397 .420	425 194 231	110 48 62	26 12 14	1 1 0	12 5 7	101 15 86	42 14 28	40
Late Innings, Close		342	.42	6 .5	606	79	27	7	0	2	12	13	16		.309	.382	.477	149	46	10	0	5	18	19	35
Scoring Position Scoring Position, 2 On Third, Less than RBI in close games /	2 Out	Γotal					44 / 13 / 15 / 48 /	179 78 29 84	( 25° ( 17° ( 52° ( 57°	%) %)		R	BI/Op	port	unities			72 / 17 / 29 / 78 /	306 120 56 128	( 24° ( 14° ( 52° ( 61°	%) %)				

# Casey Candaele

## Montreal Expos

Casey Candaele got a lot of attention last year as the Expo supersub, a man capable of playing both the infield and the outfield. He put in a full season of 138 games doing this, but, if you look at his record, it is hard to justify the playing time. He did play a lot of shortstop, but only until Hubie Brooks got off the disabled list. At second the Expos had two other options, and both significantly outplayed Casey. Tom Foley, who like Candaele can also play shortstop, outhit Casey both for average and for power, and is probably a better infielder. Vance Law is not a better defensive player, but was a much better hitter than Candaele. Casey wasn't going to run Tim Raines or Mitch Webster out of an outfield spot and, while Herm Winningham didn't hit any better than Candaele, he played centerfield and stole bases a lot better.

With Brooks injured and Raines fighting his losing free agency battle, Candaele found himself starting at five different positions early in the year—second, short and all three outfield slots. He made the most of the opportunity; through May 28 he was batting .321, and as late as June 11 his average was .304. By then Brooks and Raines were back, and Candaele spent the rest of the season alternating, for the most part, between second base and center field. He also found National League pitching increasingly harder to solve. From June 12 on Casey hit only .244, with a lowly .314 slugging average. Since Candaele didn't draw many

walks (38 for the year) and was a very poor base stealer (7 for 17), he obviously was an offensive liability. He did show good bat control, for whatever that's worth, with only 28 strikeouts in 449 at bats.

The Expos are planning on shaking up their lineup for 1988. With Law lost to free agency and Brooks being moved to right field, Candaele could wind up with a lot of playing time in the infield; that's just as well, since his bat doesn't appear strong enough to justify a regular outfield job. How much he plays depends a lot on whether the projected double play combo of Luis Rivera and Johnny Paredes works out. If one or both of the youngsters can't cut it, Candaele may end up seeing nearly as much action as he did in '87. In the meantime he's projected as the supersub, a role in which he has considerable value.

Candaele's play early in '87 suggests that he could still develop as a hitter; it's no small accomplishment to hit over .300, even for a couple of months, while shifting constantly from position to position. He's obviously come a long way in short time; he was signed as an undrafted free agent, and until recently his main claim to fame was that his mom, a former women's league star, was his hitting coach. Mom obviously taught her boy a thing or two about the game. But it won't be any real surprise if Candaele gets half the playing time in '88 that he had in 1987.

Brock J. Hanke and Don Zminda

Candaele, Case	ey To	odd			-									_	Bats: I	2.23		rows:	Right				Born	01/1	2/61
	G		В	н	19 2B	87 SE 3B	ASON	TB	-		-	TBB	IBB	SO SO		IG TO	SF	SB	CS S	D 0/.	GDP	AV	G C	BP	SLG
87 MON 2 YEARS	138 168	4	49	122	23 27	4 5	1 1	156 186		62 71	23 29	38 43	3 3	28 43	2	4	2 3	7 10	10 15	.41	5 8	.27	2 .:	330	.347 .336
		-		-	-	19	87 SE	ASO	4			-		Г			FOUR	YEAR	TOT	ALS	1984	- 198	37)		
	A	ve.	OBP	SI	G	AB	н	2B	3B	HR	RBI	ВВ	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.2	272	.330	.3	47	449	122	23	4	1	23	38	28		.264	.318	.336	553	146	27	5	1	29	43	43
vs. Left vs. Right		307 260	.350		04 28	114 335	35 87	9	1 3	0	3 20	8 30	2 26		.297	.333	.394	155 398	46 100	13 14	1 4	0	8 21	9 34	9 34
at Home on Road		270 273	.321		44 51	244 205	66 56	9	3	1 0	12 11	16 22	16 12		.271	.318	.346	306 247	83 63	12 15		1 0	17 12	19 24	28 15
vs. Groundball vs. Flyball		287 261	.342		70 32	181 268	52 70	15	2 2	1 0	10 13	14 24	9 19		.291	.339	.363	234 319	68 78	10 17	2 3	1 0	13 16	16 27	14 29
vs. Finesse vs. Power		269 275	.322		43 53	242	65 57	13	1 3	1 0	12 11	18 20	14 14		.269	.319	.340	312 241	84 62	15 12		1 0	16 13	22 21	19 24
on Grass on Artificial Turf		286	.331		78 36	119 330	34 88	9	1 3	0	8 15	9 29	10 18		.281	.321	.367	128 425	36 110	9	1 4	0	9 20	9 34	10 33
Day Games Night Games		262 276	.327		76 34	141 308	37 85	11	1 3	1 0	9	12 26	9		.256	.314	.369	176 377	45 101	13 14	2 3	1 0	12 17	14 29	14 29
April May June July August Sept/Oct	.3	317 318 218 317 193 231	.423 .356 .275 .356 .288 .250	.4	83 09 67 39 28 08	60 110 101 82 57 39	19 35 22 26 11 9	4 6 5 5 0 3	0 2 0 1 1 0	0 0 0 1 0 0	2 5 4 5 3 4	11 6 8 5 8	1 9 5 6 5 2		.317 .318 .219 .317 .193 .230	.423 .356 .281 .356 .288 .257	.383 .409 .276 .439 .228 .288	60 110 105 82 57 139	19 35 23 26 11 32	4 6 6 5 0 6	0	0 0 0 1 0 0	2 5 6 5 3 8	11 6 9 5 8 4	1 9 7 6 5
Bases Empty Leadoff Not Leadoff	.2	276 251 307	.333 .311 .362	.3	69 14 38	312 175 137	86 44 42	20 7 13	3 2 1	0 1	1 0 1	26 14 12	22 17 5		.273 .245 .309	.329 .303 .363	.361 .295 .448	385 220 165	105 54 51	23 7 16	4 2 2	1 0 1	1 0 1	31 17 14	33 23 10
Runners On First Base Only Scoring Position	.3	263 352 205	.322	.4	99 26 17	137 54 83	36 19 17	3 2 1	1 1 0	0 0	22 1 21	12 3 9	6 0 6		.244 .313 .198	.295 .352 .259	.280 .373 .218	168 67 101	41 21 20	4 2 2		0	28 1 27	12 3 9	10 3 7
Late Innings, Close	.2	296	.338	.4	23	71	21	4	1	1	3	5	-		.275	.330	.374	91	25	4	1	1	4	8	5
												R	BI/Op	portu	unities	3									
Scoring Position Scoring Position, 2 C On Third, Less than	2 Out	otal					21 / 7 / 8 /	116 58 19	( 18° ( 12° ( 42°	%) %)								9 /	70 24	( 18° ( 13° ( 46°	%) %)				

## John Candelaria

## California Angels/New York Mets

Coming off a strong year in 1986 (10–2, 2.55 ERA), John Candelaria launched his 1987 campaign with every indication that he intended to be one of the dominant lefties in the game today. He quickly established a 3–0 won-lost record with a sparkling 1.33 ERA. Although he did yield some runs in his next couple outings, he reached a standing of 4–0, making him 14–2 in his last 23 games.

When problems came, however, they were serious. Over an eight-week stretch ending June 19, Candelaria gave up 62 hits in 42.7 innings, and posted a horrendous 6.96 ERA, among the worst in any league during that period. June 19 also marks the day on which John was placed on the disabled list for "personal reasons" that obviously were

related to his troubled performance.

Candelaria was finally reactivated in early August. He had some modest success including one 8-inning, 6-hit shutout appearance shortly after his return. But he was inconsistent, and it became increasingly obvious that Candy Man was no longer the toast of the town in Anaheim. By mid-September he was gone to the Mets, and his 1987 AL record was history. The second half amounted to a 3–3 record and 4.60 ERA in 47 innings.

Those final weeks in the American League were actually better than the above numbers would indicate. At a troubled time in his career, Candelaria placed a new reliance on his greatest strength, his outstanding control. In the AL after his June 19 trouble, he gave up only 5 walks. That would be just one day's work for some major league pitchers. Candelaria placed himself at the absolute top of the American League in fewest walks per inning after the All-Star Break, ahead of dart-throwers Dale Mohorcic, Dennis Eckersley, Floyd Bannister and Tom Henke. Noted control artists Frank Tanana, Don Sutton, Curt Young, Bret Saberhagen and Jimmy Key were also near the top of the list, but with about double the frequency of walks that Candelaria yielded.

John's brief tour with the Mets wasn't as bad as his ERA (5.84) suggests. It only covered three starts. He was bombed in the first when he may have been pressing too hard to make a good impression. In the remaining two starts he was 2–0 with a 2.45 ERA.

Candy is now 34 years old; it's possible he no longer has what it takes to be a consistent quality starter. However, there is always a great demand for southpaws who can throw the ball over the plate without giving up homers to lefty hitters. I think he would be excellent as a situational pitcher against lefthanders or as a long reliever-spot starter. He should be eminently employable for years to come.

John C. Benson

				1	987 SI	ASO	N ANI	MA.	OR-L	EAG	UE (	CAREE	RP	TCH	ING TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	H	B TE	BB IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL-NYN 13 YEARS	23 373	23 323		0 36 2	129 146	544 8769	144 2020	78 853	69 767	18 199		8 6 2 70	3		23 0 00 47	84 1360	0 16	1 12	10 151	6 95	.625 .614	0 11	0 15	4.81
1987: Finesse, Flyball		1	986: P	ower,	Flybal	1	19	85: P	ower	, Fly	ball		198	34: F	nesse,	Flyba	11							
					1	987 SI	EASO	N					T			FOUR	YEAR	TOT	ALS	(1984	- 19	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		23	129.0	144	23	84	3	7	10	6	0	4.81		122	531.1	518	121	398	14	20	41	26	11	3.44
at Home on Road		13 10	80.1 48.2	83 61	17 6	54 30	3	5 2	7 3	3	0	4.71 4.99		63 59	284.1 247.0	281 237	69 52	226 172	7 7	12 8	21 20	14 12	7 4	3.96 2.84
on Grass on Artificial Turf		5 18	31.2 97.1	27 117	3 20	23 61	1 2	5	6	5	0	2.27 5.64		35 87	142.1 389.0	131 387	31 90	104 294	10	12	12 29	8 18	7	3.22
Day Games Night Games		16 7	93.2 35.1	100 44	20 3	60 24	3	5 2	8 2	4 2	0	4.90 4.58		60 62	297.2 233.2	261 257	77 44	225 173	6 8	10 10		11 15	4 7	3.36 3.54
April May June July August Sept/Oct		5 4 3 0 6 5	32.1 19.2 17.2 0.0 37.1 22.0	33 26 25 0 31 29	6 5 4 0 4 4	21 10 13 0 25 15	1 1 0 0 0 0	2 0 2 0 2 1	3 1 1 0 2 3	0 2 1 0 2 1	000000	2.51 6.86 6.62 0.00 4.10 6.14		19 21 15 20 24 23	78.2 67.0 44.0 91.2 140.0 110.0	83 74 58 74 129 100	14 20 9 20 36 22	62 48 34 61 106 87	3 2 2 1 5	3 4 2 2 5 4	3 1 9	4 5 3 7 4	4 3 0 2 0 2	2.52 4.70 5.11 2.16 3.73 3.35
vs. Opponent Batters	3 /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	[	Ave	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	SO
Totals		.285	.313	.457	506	144	21	6	18	72	23	84		.258	.299	.409	2010	518	94	23	55	230	121	398
vs. Left vs. Right		.324 .278	.363	.446 .458	74 432	24 120	18	6	2 16	5 67	18			.220		.296 .430	314 1696	69 449					107	
Bases Empty Leadoff Not Leadoff	1 9	.257 .248 .264	.289 .281 .295	.395 .403 .390	311 129 182	80 32 48	13 6 7	3 1 2	8 4 4	8 4 4	13 6 7	14		.251	.292	.391 .396 .388	1221 510 711	306 129 177	23	7	12		70 28 42	92
Runners On Base First Base Only Scoring Position	17/18	.328 .322 .333	.351 .358 .345	.554 .533 .571	195 90 105	64 29 35	8 2 6	3 1 2	10 5 5	64 11 53	10 5 5	16		.269 .274 .264	.315	.437 .433 .441	789 365 424	212 100 112	17	4	11	32	51 22 29	72
Late Innings, Close		.167	.231	.167	24	4	0	0	0	0	2	5		.225	.288	.364	258	58	10	4	6	36	23	55
											R	BI/Opp	ort	unitie	es									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				43 / 20 / 17 / 43 /	139 61 28 72	(319 (339 (619 (609	6)								142 / 49 / 61 / 169 /	100000	( 26 ( 20 ( 55 ( 73	%) %)				

## Tom Candiotti

### Cleveland Indians

If you didn't live in Cleveland in 1987 (or Texas in '79-'80 or Philly in '82-'83), you may be wondering what happened to Tom Candiotti this year. The answer is simple-Pat Corrales. As he's done so many times before, Son of Torre couldn't resist the urge to fix a non-existent problem; the result was a wasted year for one of the best pitchers in

The saga began in March, with a vintage Corrales brainstorm. Most knuckleball pitchers grip the ball with the fleshy tips of their fingers-Tom, who'd developed the pitch on his own, gripped it with his fingernails. Since he'd finished tenth in the AL in ERA in 1986 with that grip, you obviously leave the guy alone, right?

Wrong. Corrales reminded everyone that Tom's nails kept cracking in 1986 and that he'd always had to leave games when that happened (the wimp had only finished 17 of his 34 starts). He convinced Tom to adopt the more conventional grip. He even boasted about it, saving that he expected Tom to start pitching like Phil Niekro in 1987.

And, dear lord, he was right. Tom's control of the pitch disappeared, leaving him almost helpless. Now he doesn't have a bad fastball and his curve is pretty good, but they're much more effective as setups for the floater. If Tom can sneak a strike by you with either one, you'll get butterflies in your wheelhouse until he falls behind in the count. But when batters saw that the knuckler wouldn't stay in the

Candiotti Thomas Cassar "Tom"

strike zone, they quit swinging at it and began crushing his other pitches.

When Tom Brunansky hit a grand salami off Candy's fastball in mid-May, Corrales told Tom to stop throwing anything but knuckleballs in the future. When Tom objected, the excrement hit the cooling device. For once, the meddling was a matter of public record and the pitcher under discussion was clearly a talented one; the resulting uproar didn't get Pat fired, but it sure greased the skids. When new manager Doc Edwards let Tom return to his old grip, the nuclear knuckler returned; when Tom began mixing it in with his other pitches, it was 1986 all over again:

In 1986, Tom had allowed 8.35 hits per nine innings, had a 1.58-1 strikeout to walk ratio and a 3.57 ERA. Under Corrales in 1987, he allowed 9.18 H/9IP, his K/W ratio was .94-1 and his ERA ballooned to 5.57. Under Edwards, Tom's H/9IP fell to 8.08, his K/W ratio rose to 1.53-1 and his ERA was 4.04. Though the Cleveland offense was no help whatsoever (they scored 3.84 runs per start for Tom in 1987), he went 5-9 in the second half. He threw two onehitters and six complete games in 15 tries after the All-Star game.

There was absolutely nothing wrong with Candy in 1987 other than his manager. Expect him to be the "Comeback Player of the Year" in 1988.

Date: Dieta

Geoff Beckman and Jim Shaarda

Candiotti, Thom	ias	Ca	esar	"I or										_	s: Rig	_		rows:	Righ	t			Bori	1 08/	31/57
					987 SI		N ANI	D MA	JOR-	1000		CAREE	RI	PITC	HING	TO	TALS								
4.00	G	GS	-	GF	IP	BFP	Н	R		HR			_	HB 1		IBB	SO	WP	Bk	W	L		ShO		ERA
87 CLE 4 YEARS	32 86	32 80			202 542	888 2346	193 527	132 286	107 246	28 55		8 10 1 21		14	93 225	2 2	111 322	13 26	6	7 29	18 36	.280	6	0	4.77
1987: Finesse, Ground	dball		198	6: Fin	esse,	Groun	ndbal																		
					1	987 SI	-	-				-					FOUR				1		87)	-	
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	Ш	G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		32	201.2	193	93	111	25	5	7	18	0	4.78		76	486	6.1	465	209	301	56	16	25	32	0	4.18
at Home on Road		20 12	135.1 66.1	126 67	47 46	70 41	14	5	5 2	11 7	0	4.39 5.56		43 33			270 195	103 106	178 123	28 28	12	17	17 15	0	3.77 4.79
on Grass on Artificial Turf		13 19	89.2 112.0	103 90	32 61	47 64	11	4	2 5	10	0	5.12 4.50	ď	24 52	100000		173 292	56 153	90 211	17 39	9	5 20	14 18	0	4.61
Day Games Night Games		29 3	185.1 16.1	171 22	87 6	101	22	5	7	15	0	4.71 5.51	Ŋ	66		3.1	390 75	184 25	253 48	46 10	15	24	25 7	0	3.89 6.14
April May June July August Sept/Oct		5 5 5 5 6 6	25.1 32.0 26.0 35.1 44.0 39.0	33 32 22 32 32 32 42	11 14 23 15 13 17	9 23 13 20 17 29	2 4 4 4 3 8	1 1 2 0 0	1 0 1 1 4 0	4 2 3 2 2 5	0 0 0 0 0 0	6.75 4.78 4.85 5.09 2.86 5.31		10 10 13 13 12 18	64 3 7 3 88 9	3.0 4.2 1.0 8.1 4.0 5.1	49 65 77 86 73 115	32 31 41 31 34 40	33 47 52 47 38 84	5 9 10 8 7 17	1 3 7 1 2 2		6 5 4 4 4 9	0 0 0 0 0 0 0	4.42 4.73 4.69 4.28 3.16 4.21
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Av	e. C	BP	SLG	AB	H	2B	3B	HR	RBI	BE	so
Totals		.250	.330	.406	773	193	33	2	28	105	93	111	Ю	.25	50 .	325	.383	1862	465	80	8	51	219	209	301
vs. Left vs. Right		.237 .262	.319	.366 .447	388 385	92 101	10 23	2	12 16	48 57	49 44		N	.24		322 329	.365	975 887	241			-		110	
Bases Empty Leadoff Not Leadoff		.256 .245 .265	.317 .312 .321	.433 .403 .455	464 196 268	119 48 71	22 10 12	0	20 7 13	20 7 13	40 18 22	26		.21	61 .	318 324 314	.408 .405 .411	1083 467 616	279 122 157	26	1	13	13	95 42 53	80
Runners On Base First Base Only Scoring Position	1 5	.239 .195 .269	.347 .288 .381	.366 .293 .414	309 123 186	74 24 50	11 4 7	1 1	8 2 6	85 7 78	53 14 39	14		.2:	17 .	334 285 369	.349 .294 .391	779 337 442	186 73 113	10	2	4	14	114 30 84	43
Late Innings, Close	H.	.256	.356	.400	90	23	4	0	3	-11	13	14		.2	73 .	360	.415	176	48	3 5	1	6	21	23	3 23
											R	BI/Opp	oor	tunit	ies										
Scoring Position Scoring Position, 2 Or On Third, Less than 2 RBI in close games /	Out		1				272 130 50 105	( 24° ( 20° ( 50° ( 81°	%) %)									143 / 54 / 59 / 161 /	295 121	(23 (18 (49 (74	%) %)				

## Jose Canseco

#### Oakland Athletics

The best thing that happened to Jose Canseco in 1987 was Mark McGwire. The former Rookie of the Year came out of spring training with a .375 average, 9 home runs and 25 RBIs, only to fall into the clutches of the "sophomore jinx." In April he managed to bat .284, but had only one homer and just 10 RBIs. He also struck out 27 times with no walks!

But then in May, Mark McGwire went into Detroit and started doing his impersonation of Roy Hobbs. Canseco no longer felt obligated to try and carry the team, and started hitting with a consistency that carried him through the season. He struck out "only" 157 times; and a .257 average with 31 homers and 113 RBIs with the Oakland Coliseum as your home park is nothing to sneeze at, not even in 1987. It's especially satisfying for a player who won't turn 24 till next July. Canseco has been dubbed "the man of a thousand stances" because of his constant experimentation in the batter's box. He abandoned his 1986 wide open stance in the spring, and for the rest of the season used the batter's box as some sort of twister board.

He has all the tools to become a great hitter: quick hands, good bat speed, and destructive arm extension. If he stood in the box the same way every time, he might get a better idea of why he is swinging at pitches over his head one day and swinging a sand wedge the next. If he wasn't playing in the best pitcher's park in the American League, he could probably hit .300 and still keep his power, but he's never gonna get close if he doesn't start making more contact. (He did "hit" .342 when he managed to put the ball in play.) Canseco is surprisingly quick afoot, especially for being 6'3" and 230 pounds, coming up with 15 steals in 18 tries.

His defense is far from polished, even though he showed tremendous improvement from his rookie year where "inept" was a kind description. He tripled his assists from 4 to 12, and his raw range factor ended up among the top five left fielders. Perhaps the leadership and experience of Dave Parker will accelerate his development even more. Overall, Jose Canseco seems like a solid bet to continue to improve. He still has all the skills that tend to turn scouts into Player Development Directors. He is very mild-mannered and seems to get along very well with the rest of the team. Certainly the development of McGwire and the addition of Parker will lessen some of the pressure he felt in his rookie year as the club's main man. I'm looking forward to sitting back for the next decade or so and watching this kid tear the cover off the ball.

Darren E. Peterson

Canseco, Jo	ose (Cap	as)										В	ats: R	ight	Th	rows	Rig	ht		В	orn 07/	02/64
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 3 YEARS	159 345	630 1326	162 335		3	31 69	296 617	81 182	113 243	50 119	2 3	157 363	10	0	9	15 31	3	.83 .74	16 29	.257	.310	.470 .465
	-																					

3 YEARS	345 13	26 3	35 67	4	69	61	/ 1	82	243	119	3	36	3 10	. 0	18	31	11	./4	29	.25	3 .	315	.465
				19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.257	.310	.469	631	162	35	3	31	113	50	157		.252	.315	.465	1327	335	67	4	69	243	119	363
vs. Left vs. Right	.307 .232	.356 .288	.615 .399	205 426	63 99	12 23	3	15 16	46 67	16 34	46 111		.292	.336 .306	.536 .432	418 909	122 213	24 43	3	24 45	85 158	30 89	
at Home on Road	.274	.332	.505 .437	299 332	82 80	17 18	2	16 15	59 54	28 22	66 91		.250 .255	.318	.457 .472	645 682	161 174	28 39	2 2	34 35	121 122	65 54	
vs. Groundball vs. Flyball	.286	.339	.529	308 323	88 74	17 18	2	18 13	68 45	27 23	57 100		.268	.336	.492	630 697	169 166	30 37	3	35 34	122 121	64 55	
vs. Finesse vs. Power	.294	.336	.560 .373	323 308	95 67	20 15	0	22 9	65 48	22 28	50 107		.280	.330	.507 .412	735 592	206 129	36 31	1 3	43 26	134 109	55 64	
on Grass on Artificial Turf	.266 .210	.311	.495	531 100	141 21	29 6	3	29 2	101 12	38 12	130 27		.253	.314	.473 .423	1112 215	281 54	51 16	4	62 7	208 35	98 21	
Day Games Night Games	.292	.349	.566 .415	226 405	66 96	18 17	1 2	14	49 64	21 29	46 111		.247	.324	.475 .459	497 830	123 212	27 40	1 3	28 41	99 144	53 66	
April May June July August Sept/Oct	.284 .231 .286 .319 .246 .182	.284 .274 .361 .355 .302 .273	.383 .404 .571 .602 .475 .355	81 104 105 113 118 110	23 24 30 36 29 20	5 3 4 8 8 7	0 0 1 0 2 0	1 5 8 8 5 4	10 13 23 28 21 18	0 7 13 6 9 15	27 22 20 27 29 32		.276 .254 .263 .294 .210 .234	.343 .315 .347 .336 .256 .297	.436 .502 .507 .505 .425 .426	156 213 213 214 219 312	43 54 56 63 46 73	7 8 14 9 14 15	0 0 1 0 3 0	6 15 12 12 9 15	29 40 43 45 37 49	16 20 28 13 13 29	58 50 57 60
Bases Empty Leadoff Not Leadoff	.247 .262 .239	.295 .308 .288	.479 .500 .468	340 122 218	84 32 52	20 8 12	1 0 1	19 7 12	19 7 12	22 7 15	94 27 67		.221 .241 .209	.285 .301 .274	.419 .435 .409	723 278 445	160 67 93	37 15 22	0 2	34 13 21	34 13 21	63 23 40	80
Runners On First Base Only Scoring Position	.268 .284 .259	.326 .336 .321	.457 .490 .439	291 102 189	78 29 49	15 9 6	0 2	12 4 8	94 15 79	28 7 21	63 21 42		.290 .270 .303	.347 .314 .368	.520 .536 .508	604 248 356	175 67 108	30 15 15	0 2	35 17 18	209 46 163	56 15 41	57
Late Innings, Close	.265	.306	.451	102	27	7	0	4	24	6	26		.283	.333	.495	212	60	15	0	10	55	16	57

Scoring Position	64 / 251 (25%)	132 / 477 (28%)
Scoring Position, 2 Out	28 / 112 (25%)	53 / 207 (26%)
On Third, Less than 2 Out	20 / 52 (38%)	43 / 92 (47%)
RBI in close games / RBI Total	81 / 113 (72%)	175 / 243 (72%)

RBI/Opportunities

# **Gary Carter**

### New York Mets

It's a sign of the times, I guess. Gary Carter has the worst year of his career, causing everyone in New York to all but call for his retirement. And yet he's still one of the best two or three catchers in baseball. Who's better in the National League? Jody Davis? Benito Santiago? Bo Diaz? In the American League? Hell, the American League doesn't have a best catcher.

However, Carter's gradual decline does have even his most loyal supporters wondering. Since 1984 his batting averages have been .294, .280, .255, .235. He went from having at least 100 RBIs in each of the three prior seasons to 83 in 1987. And even Carter's famed reputation in the clutch was dispelled time and time again last year. What Met fan didn't grow weary of Carter coming up in the late innings, with the tying run in scoring position, followed by the familiar sight of him popping up on the infield and slamming his bat down in disgust? In his defense, it should be pointed out that Gary was playing hurt; Joe Nunziata said that Carter used more tape than a bootlegger at a Grateful Dead concert. Carter's tape was on his knees.

But how many other catchers slump to the tune of 20 HRs and 83 RBIs? Despite his and the team's disappointing year, the Mets' need for a new catcher is not as urgent as the fans seem to think. By August, the Metropolitan trade rumors would have had you laughing out loud. For the benefit of those of you not living in the New York area, try Darryl Strawberry for Matt Nokes. I am not kidding. The Mets don't need someone to replace Carter yet. He just needs a few more days off. (He hit over .280 in '87 in games following a day off.) And the way Barry Lyons filled in last year, I don't think the Mets will be hurt any.

Can Carter come back in 1988? To be honest, I don't see him ever hitting .280 again or 30 HR's again. And all the problems with his knees have left him a shadow of his former self defensively. But Carter is a hard worker and his contributions as a leader on and off the field should not be taken lightly. In '88, I think, he may return to the type of player he was in '86 and, if he does that, I doubt anyone will complain.

Jesse Drucker

Carter, Gary	y Edmun	d										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 04	08/54
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 14 YEARS	139 1829	523 6586			2 28	20 291	205 3003	55 902	83 1082		97	73 836	1 50	1 30	6 84	0 36	33	.00 .52	14 150	.235	.290 .341	.392

RBI/Oppor

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.235	.290	.391	524	123	18	2	20	83	42	73
vs. Left vs. Right	.239	.322	.402 .385	184 340	44 79	9	0 2	7	27 56	24 18	15 58
at Home on Road	.231	.294	.376 .405	255 269	59 64	8	1	9	42 41	24 18	39
vs. Groundball vs. Flyball	.296 .198	.350 .254	.474 .341	196 328	58 65	6	1	9	33 50	17 25	49
vs. Finesse vs. Power	.219 .254	.278	.361 .428	288 236	63 60	10	2	9	46 37	25 17	26
on Grass on Artificial Turf	.243	.305 .254	.388	366 158	89 34	12 6	1	13	56 27	34 8	55 18
Day Games Night Games	.279	.324	.491 .345	165 359	46 77	6	1	9	30 53	11 31	52
April May June July August Sept/Oct	.241 .215 .267 .259 .209 .221	.271 .308 .333 .284 .277 .270	.405 .342 .442 .447 .418 .308	79 79 86 85 91 104	19 17 23 22 19 23	2 2 3 4 4 3	1 0 0 0 0	3 2 4 4 5 2	14 10 13 15 19 12	4 10 9 3 9 7	14 12 10 13 17
Bases Empty Leadoff Not Leadoff	.229 .195 .255	.284 .235 .319	.382 .363 .396	262 113 149	60 22 38	8 4 4	0	10 5 5	10 5 5	19 6 13	33 14 19
Runners On First Base Only Scoring Position	.240 .237 .242	.297 .302 .293	.401 .412 .394	262 97 165	63 23 40	10 5 5	1 0 1	10 4 6	73 10 63	23 9 14	1:
Late Innings, Close	.276	.337	.483	87	24	1	- 1	5	11	7	20

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
.267	.341	.453	2165	579	81	6	103	394	237	240
.296	.390	.501	730	216	37	1	37	128	119	51
.253	.314	.429	1435	363	44	5	66	266	118	189
.267	.351	.447	1032	276	35	3	48	185	132	116
.267	.331	.459	1133	303	46	3	55	209	105	124
.289	.363	.449	979	283	28	3	41	168	108	92
.250	.323	.456	1186	296	53	3	62	226	129	148
.258	.321	.450	1217	314	45	6	59	216	109	104
.280	.366	.457	948	265	36	0	44	178	128	136
.268	.341	.460	1223	328	34	4	64	237	139	155
.266	.341	.445	942	251	47	2	39	157	98	85
.275	.348	.481	748	206	33	2	39	142	78	85
.263	.337	.438	1417	373	48	4	64	252	159	155
.269	.343	.455	286	77	15	1	12	60	33	31
.233	.325	.414	343	80	15	1	15	60	46	54
.295	.361	.488	373	110	10	1	20	57	39	33
.261	.318	.437	380	99	14	1	17	74	32	35
.258	.338	.441	345	89	13	1	16	66	42	42
.283	.350	.477	438	124	14	1	23	77	45	45
.258	.317	.444	1095	283	36	4	53	53	93	117
.277	.318	.469	524	145	20	0	27	27	32	54
.242	.316	.420	571	138	16	4	26	26	61	63
.277	.361	.463	1070	296	45	2	50	341	144	123
.248	.301	.460	404	100	20	0	22	51	31	40
.294	.394	.464	666	196	25	2	28	290	113	83
.281	.347	.442	385	108	12	1	16	53	38	60

Scoring Position	51 / 211 (24%)
Scoring Position, 2 Out	23 / 104 (22%)
On Third, Less than 2 Out	18 / 42 (43%)
RBI in close games / RBI Total	54 / 83 (65%)

tunities				
	236	/ 928	(25%)	
	91	/ 452	(20%)	
	90	/ 170	(53%)	
7	262	/ 394	(66%)	

## Joe Carter

#### Cleveland Indians

Joe Carter is a bit of an enigma. Though he willingly submits to interviews, he hides his feelings behind agreeable smiles and bland platitudes. What he cannot hide is his attitude toward baseball: Carter loves the game more than anything else. The moment that he crosses the white lines, he always gives his team the best he has.

In an era where it seems impossible to avoid hearing overpaid yo-yos complaining about inane things, Carter is a refreshing exception. Last March, for example, Joe went to spring training looking for a \$200,000 raise. Since he had led Cleveland to its best record since 1968 by hitting 29 homers, batting .302, stealing 29 bases and leading the AL in RBIs, it seemed a fair request. Cleveland suggested that a \$50,000 raise was more than fair. Since Joe was ineligible for arbitration, he did the one thing that he could do—leave camp in disgust. One week later, he returned, saying that it was unfair to jeopardize Cleveland's chances to contend for selfish reasons.

The season proved to be equally frustrating. Carter started well, but with the Indians struggling out of the gate and manager Pat Corrales challenging the offense to carry the team, Joe tried to do the impossible. He went into a horrible slump, which saw his average slide to below .220, and didn't recover until June.

Just as that happened, Carter took yet another blow. In 1986, pitchers allowed him to crowd the plate; this year they began demanding the outside corner. Joe was hit eight times by pitches and had both his nose and his hand broken. Each time, knowing that Cleveland needed him, Joe returned to the lineup as quickly as possible. Though his power was unaffected, the hand injury seemed to affect his swing; some of his drop in average may be due to that.

It may also be due to Carter's liberal strike zone. He drew less than 35 walks for the second straight year. This may be due to the pressure that Joe placed on himself—he said, more than once, that his job was to hit homers, not walk—but, for whatever reasons, it remains a problem. Carter must become more patient if he ever expects to enter the elite ranks of AL hitters.

With Brett Butler gone, Carter inherits the center field job. He has spent most of his time in Cleveland switching between the three outfield spots and first base; though he has adapted well to it, keeping him in one spot would help him to progress defensively. Though Joe sometimes looked lost when he played center in 1987, he has speed, a fine arm and knows what the words "cutoff man" mean. In time, I think he could learn to be as good a player on defense as he already is on offense.

Jim Shaarda

Carter, Joseph "Joe"									В	ats: R	ight	TI	rows	: Rig	Born 03/07/6							
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 5 YEARS	149 543	588 2035	155 559		13	32 89	282 949		106 328			105 343	9	1 6	17	31 87	6 23	.84 .79	8 28		.304	.480

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.304	.479	589	155	27	2	32	106	27	105
vs. Left vs. Right	.247 .269	.287	.429 .497	154 435	38 117	5 22	1	7 25	26 80	7 20	28 77
at Home on Road	.251 .274	.298	.409 .542	279 310	70 85	15 12	1	9 23	46 60	17 10	43 62
vs. Groundball vs. Flyball	.235 .295	.274	.418 .547	311 278	73 82	16 11	1	13 19	55 51	11 16	51 54
vs. Finesse vs. Power	.273 .253	.319	.457 .502	300 289	82 73	10 17	0 2	15 17	53 53	16 11	43 62
on Grass on Artificial Turf	.265 .250	.304	.495 .375	509 80	135 20	23 4	2	30 2	94 12	24 3	90
Day Games Night Games	.272 .258	.313	.525 .455	202 387	55 100	7 20	1	14 18	33 73	9 18	34 71
April May June July August Sept/Oct	.253 .236 .241 .268 .275 .302	.299 .274 .302 .305 .302 .342	.505 .464 .443 .527 .418 .500	91 110 79 112 91 106	23 26 19 30 25 32	5 3 4 5 1 9	0 2 0 0 0	6 6 4 8 4 4	14 18 16 27 11 20	552636	19 21 16 15 15
Bases Empty Leadoff Not Leadoff	.288 .269 .305	.332 .300 .360	.568 .590 .550	285 134 151	82 36 46	15 7 8	1 0 1	21 12 9	21 12 9	14 4 10	48 22 26
Runners On First Base Only Scoring Position	.240 .231 .245	.278 .238 .297	.395 .433 .375	304 104 200	73 24 49	12 6 6	1 0 1	11 5 6	85 11 74	13 1 12	57 18 39
Late Innings, Close	.264	.347	.471	87	23	3	0	5	20	8	14

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.277	.313	.472	1985	550	96	12	89	327	95	322
.281	.321	.484	581 1404	163 387	25 71	6	27 62	95 232	34 61	111 211
.283	.326	.462 .482	975 1010	276 274	49 47	7 5	37 52	147 180	60 35	158 164
.267	.297	.442	955 1030	255 295	52 44	10	37 52	148 179	35 60	139
.286	.317	.482 .459	1105 880	316 234	53 43	7 5	50 39	180 147	45 50	133 189
.281	,317 .296	.484	1672 313	469 81	81 15	10 2	80 9	280 47	82 13	274 48
.286	.323	.507 .454	676 1309	193 357	31 65	7 5	35 54	117 210	36 59	118 204
.235	.282	.432 .413	213 288	50 74	9	0	11 10	32 46	13 13	50 48
.294 .266 .268	.341	.513 .419 .483	279 346 377	92 101	17 15 15	1 1 3	14 12 20	49 50 58	15 15 16	41 48 54
.313	.345	.531	482	151	31	4	22	92	23	81
.277 .276 .278	.313 .302 .320	.496 .517 .482	1035 406 629	287 112 175	47 14 33	7 0 7	55 28 27	55 28 27	49 13 36	161 64 97
.277 .293 .267	.312 .308 .314	.446 .510 .407	950 365 585	263 107 156	49 22 27	5 3 2	34 17 17	272 47 225	46 8 38	161 53 108
.305	.349	.480	298	91	7	3	13	59	17	51

Scoring Position	62 / 252 ( 25%)
Scoring Position, 2 Out	23 / 114 ( 20%)
On Third, Less than 2 Out	24 / 50 (48%)
RBI in close games / RBI Total	70 / 106 (66%)

RBI/Opportunities			
	192 / 734 65 / 307 85 / 162 215 / 327	( 26%) ( 21%) ( 52%) ( 66%)	

## Rick Cerone

#### New York Yankees

It's amazing how a few short years can change your perspective. If, in 1980, you had told a typical Yankee fan that Rick Cerone would be New York's starting catcher in 1987, you would have heard sighs of delight. Had you said the same thing to that same fan in 1986, you would have heard moans of despair. Cerone's 1980 stands as an oasis of productivity in a sea of swill; a career year for a man who, quite simply, hasn't had a very good career. To be fair and honest, New York was lucky to have Cerone last year; without him, the catching duties would have fallen to the likes of Joel (no hit) Skinner and Mark (no catch) Salas. As you may already have guessed, New York had a catching problem in 1987.

By Cerone's standards, 1987 was one of his better years. What do you expect if you give 284 at-bats to a man who has batted .238, slugged .338 and had an on-base percentage of .288 during his career? A .243 average with a .334 SL% and .320 OB% sounds about right to me. He was a little bit off in the power department (though it was the fifth-best figure of his 12- year career), but compensated by missing his career high in OB% by a point.

Cerone's stats against lefties may have you wondering why New York didn't platoon him. The reason why they didn't is that his stats against righties—bad as they werewere the best figures of any Yankee catcher. In 105 ABs, Salas batted .210, slugged .333 and had a .288 OB%. Skinner batted .149 with a .245 SL% and .196 OB% in 33 ABs.

What the Yankees could have done, should have done and didn't do was to keep Rick from playing in Yankee Stadium whenever possible. In his first stretch in New York, his stats showed no clear pattern; this year, for some reason, he played very well in other stadiums. Since Salas outhit Rick in Yankee Stadium (.277 OB%, .321 SL%), New

York might as well have let him play there.

One of the two contributions Cerone did make in 1987 was as a case study in the value of a catcher's fielding percentage. Rick's .988 mark led the league, but Yankee pitchers had a 4.42 ERA when he was behind the plate—he was considerably worse than Skinner (3.95) and in tha same class as Salas (4.53) in 1987. Perhaps it was because 51 of the 74 runners (68.9%) who tried to steal on him succeeded. Maybe it was because he committed 13 passed balls (fourth in the AL behind Texas's "Three Amigos"). But, for whatever reasons, he didn't do the job defensively.

His other contribution? Rick allowed no runs and no hits in two innings as an emergency relief pitcher last year; you may already have guessed that the Yankees also had a

pitching problem in 1987.

Craig Christmann

Cerone, Ric	hard Alc	lo "R	ick"									В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 05/	19/54
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 13 YEARS	113 971	284 3080	69 734	12 138	13	47	95 1039	28 294	23 327	30 228	0	46 336	17	5 41	36	0	19	.00	8 89		.320	.335

				19	87 SE	ASO	N					FOUR YEAR TOTALS (1984 - 1987)												
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		
Totals	.243	.320	.335	284	69	12	1	4	23	30	46	.234	.300	.322	902	211	38	- 1	13	79	83	114		
vs. Left vs. Right	.273 .217	.329	.341	132 152	36 33	6	0	1 3	11 12	10 20	20 26	.233		.311	360 542	84 127	16 22	0	4 9	31 48	25 58	42 72		
at Home on Road	.189	.282	.250 .426	148 136	28 41	4 8	1 0	1 3	12 11	18 12	26 20	.217		.309 .336	470 432	102 109	20 18	1 0	7	45 34	42 41	52 62		
vs. Groundball vs. Flyball	.248	.333	.321	137 147	34 35	8	0	2 2	10 13	17 13	24 22	.207		.274	420 482	87 124	13 25	0	5 8	36 43	35 48	61 53		
vs. Finesse vs. Power	.215 .271	.305 .335	.299	144 140	31 38	7 5	1 0	1 3	9	18 12	24	.23		.318 .326	528 374	122 89	23 15	1 0	7	41 38	47 36	67 47		
on Grass on Artificial Turf	.231	.304	.326	242 42	56 13	9	1 0	4	23 0	23	38 8	.237	.302	.326 .301	739 163	175 36	31 7	1 0	11	70 9	68 15	89 25		
Day Games Night Games	.226 .251	.298	.301	93 191	21 48	10	1 0	1 3	5 18	7 23	16 30	.217		.268	272 630	59 152	6 32	1 0	11	18 61	22 61	40 74		
April May June July August Sept/Oct	.105 .289 .200 .283 .254 .254	.250 .341 .297 .365 .292 .348	.105 .368 .273 .413 .343 .373	19 38 55 46 67 59	2 11 11 13 17 15	0 3 1 3 3 2	0 0 0 0 0	0 0 1 1 1 1 1	1 2 9 6 2 3	2 3 8 5 3 9	3 5 7 7 9 15	.200 .242 .229 .230 .252 .232	.296 .292 .287 .313	.274 .333 .312 .311 .343 .342	135 132 109 161 210 155	27 32 25 37 53 37	1 6 6 10 7 8	0 0 0 0 1	3 2 1 1 4 2	13 12 13 12 17 17	10 10 10 12 18 23	16 19 13 16 28 22		
Bases Empty Leadoff Not Leadoff	.272 .324 .238	.337 .403 .292	.382 .456 .333	173 68 105	47 22 25	8 3 5	0 1	3 2 1	3 2 1	16 9 7	27 9 18	.244 .265 .23	.327	.336 .393 .301	512 196 316	125 52 73	21 13 8	1 0 1	8 4 4	8 4 4	38 18 20	68 24 44		
Runners On First Base Only Scoring Position	.198 .192 .203	.295 .208 .354	.261 .250 .271	111 52 59	22 10 12	3	0 0	1 0 1	20 1 19	14 0 14	19 9 10	.22		.303 .310 .296	390 187 203	86 42 44	17 13 4	0 0	5 1 4	71 6 65	45 10 35	46 22 24		
Late Innings, Close	.206	.341	.235	34	7	1	0	0	2	7	4	.243	.325	.279	140	34	5	0	0	-11	17	14		

	RBI/Oppo	ortunities	
Scoring Position	18 / 91 (20%)	58 / 299 (19%)	
Scoring Position, 2 Out	8 / 51 (16%)	23 / 147 (16%)	
On Third, Less than 2 Out	8 / 12 (67%)	26 / 50 (52%)	
RBI in close games / RBI Total	9 / 23 (39%)	45 / 79 (57%)	

# Jim Clancy

## Toronto Blue Jays

Jim Clancy's 1987 was a typical season for him. Once again, he showed the four characteristics that have been the hallmarks of his career: his inconsistency, his durability, his ability to help Toronto win games and his ability to move right to the brink of recognition as one of the best starters in baseball without going over.

In every season, Clancy has a long period when he is as dominant as any pitcher in baseball. Unfortunately, he always couples it with a stretch where he is as dreadful as can be. Between April 28 and May 23, for example, Jim started six games; he went 6–0 with two shutouts and a 1.26 ERA. The flip side came between July 17 and August 20—in eight starts, he went 0–4 with a 5.71 ERA. In 1986, Clancy went 5–0 with a 1.54 ERA in July and 0–7 with a 4.89 ERA in September. There has never been any way of predicting when his streaks will happen—the only pattern so far is that none has ever happened late in the year.

Clancy has spent 11 seasons and 316 games with Toronto since they acquired him in the 1976 expansion draft. That is a much longer stay than any other pitcher in the history of expansion drafts; the runner-up, AI Fitzmorris, lasted only eight years and 243 appearances with the Royals. Clancy has started 314 games and led or tied for the league in games started in 1982 and 1984. In 1987, his 37 starts tied for second—behind only knuckleballer Charlie

Hough—and he was the only pitcher on the Toronto staff to not miss a single start. In 1987, he started six games on short (three days) rest; the results were impressive. Clancy went 3–1 in those games with a 3.96 ERA.

Toronto seems to win consistently when Clancy is on the mound, even when he doesn't get the victory. Jim's 1987 winning percentage was .577; Toronto went .595 in his starts. Over the last four years, his winning percentage is .525; Toronto went .563 in his starts.

Outside of Toronto, Clancy is, thanks to his inconsistency, certainly not a household word. On several occasions, he's looked like he was going to change that; each time, a slump has held him back. In 1986, he was 14–7 in August and seemed to be a good bet to become the first Blue Jay ever to win 20 games; he wound up at 14–14. In 1987, at the All-Star break, he was 10–6 with a 2.92 ERA and had a chance to win 20; he went 5–5 with a 4.38 ERA in his last 17 starts.

Given his tenure in Toronto, it would be only fitting if Clancy were the first Blue Jay ever to win 20—though Jimmy Key is definitely the favorite, don't bet the house against Clancy. In April, 1986, Jim had 88 career wins to Dave Stieb's 95. Clancy became the first Blue Jay to win 100—he made it two months before Stieb did.

Dave Easby

Clancy, James	"Jin	n"								0.6		-		Bat	s: Ri	ght	Th	rows:	Righ	t.			Borr	1 12/	18/5
				1	987 SI	EASO	N ANI	MA.	JOR-L	EAG	UE	CARE	ER I	PITC	HING	TO	TALS								
	G	GS	-	GF	IP	BFP	Н	R	ER	HR	S	H SI	F	HB T	TBB	IBB	SO	WP	Bk	W	L		ShO	Sv	ER/
87 TOR 11 YEARS	37 316	37 314			241 010	1008 8570	234 1978	103 998	95 907	24 193		5 6	8	19	80 767	5 14	180 1119	12 75	1	15 117	11	.577	11	0	3.55
1987: Power, Ground	ball		1986	: Fine	sse, F	lyball		198	35: F	nesse	e, F	lyball			1984:	Po	wer, F	lyball							
	1987 SEASON																FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	iP	Н	BB	SO	SB	CS	W	L	S	ERA		G	3	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals		37	241.1	234	80	180	24	9	15	11	0	3.54		130	809	9.0	802	268	490	60	23	51	46	0	4.1
at Home on Road			120.0 121.1	114 120	35 45	80 100	14 10	4 5	7 8	5	00	3.00 4.08		55 75			347 455	107 161	209 281	31 29		22 29	21 25	0	4.24
on Grass on Artificial Turf		12 25	80.2 160.2	71 163	30 50	56 124	9 15	7	4	5	0	3.01 3.81		47 83			268 534	107 161	148 342	23 37		16 35	18 28	0	3.91 4.19
Day Games Night Games		15 22	89.0 152.1	93 141	38 42	74 106	7 17	5 4	5 10	5	0	4.45 3.01		58 72			358 444	132 136	210 280	22 38		20 31	22 24	0	4.27
April May June July August Sept/Oct		5 6 6 7 7	28.1 47.1 43.2 37.2 42.0 42.1	31 31 45 44 41 42	15 8 17 8 17 15	11 40 25 35 33 36	4 2 4 3 6 5	0 1 3 3 1	2 5 1 2 2 3	2 1 2 1 4 1	000000	4.13 1.71 2.89 5.26 4.71 3.19		15 23 24 22 20 26	3 15: 4 13: 2 14: 0 12:	5.1 4.0 7.2	93 153 152 122 126 156	42 43 55 39 45 44	44 103 74 81 82 106	11 8 7 11 11 12	5 6 4 2	5 12 8 11 7 8	5 7 10 4 8 12	00000	3.20 3.95 4.92 3.65 4.16 4.5
vs. Opponent Batters	-	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE			Av		BP	SLG	AB	H				RBI	BE	
Totals	-	255	.314	.401	918	234	52	5	24	85	80			- 1		317	.402	3102		100			331	268	-
vs. Left vs. Right		281	.335	.433	508 410	143 91	35 17	3	12 12	45 40	38					333	.400 .405	1632 1470	440 362			35 53	151 180	156	
Bases Empty Leadoff Not Leadoff		266 296 244	.325 .347 .308	.418 .496 .359	552 240 312	147 71 76	27 11 16	3 2 1	17 11 6	17 11 6	47 19 28	46		.2	78 .	315 333 303	.391 .436 .358	1855 801 1054	468 223 245	45	5 3	25		170 65 105	116
Runners On Base First Base Only Scoring Position		.238 .221 .253	.298 .260 .329	.374 .355 .392	366 172 194	87 38 49	25 13 12	2 2 0	7 2 5	68 10 58	33	28		.2	69 .	320 314 326	.419 .402 .434	1247 592 655	334 159 175	24	1 8		280 39 241	98 39 59	6
Late Innings, Close		327	.397	.404	52	17	4	0	0	5	•	3 9		.3	50 .	414	.455	220	77	1	1 0	4	24	24	28
											R	BI/Op	por	tunit	ties										
																	199 / 87 / 59 / 254 /	833 396 139 331	(22	%) (%) (%)					

## Jack Clark

#### St. Louis Cardinals

Jack Clark is one of the most consistent players in the major leagues. Unfortunately, one of his most consistent tendencies is serious injury. Nevertheless, Clark had an impressive season in 1987—one that would have been a career year for many players. He led the NL in slugging (.597), OBA (a remarkable .459) and walks (139); the profile of a power hitter that teams like to pitch around.

And despite his season-ending injury on September 9, Clark was in the NL top ten in HRs (35) and RBI (105) and not too far behind in runs scored (93). Pretty remarkable for a player with 419 at bats! Even more remarkable when you consider that Busch Stadium is one of the toughest HR

parks in the country.

Something else remarkable about Clark's offensive stats is related to his 139 strikeouts (one third of his at bats): His walks and strikeouts add up to 50 percent of his plate appearances. That means that when Jack Clark stepped to the plate in 1987 he only put the ball in play 50 percent of the time. Had Clark stayed healthy (the big IF) in '87 there is little doubt he would have posted the numbers that would have ensured him the MVP award (since he played for a contender).

In fact, it can be argued that Clark was denied the MVP

because he again demonstrated his one biggest weakness: injury (and not because he didn't have the numbers for the title). Look at it this way: In 1986 the NL MVP went to Mike Schmidt in part because he had a great year and in part because no one on either the Mets or the Astros had MVP-type numbers. Had Strawberry or Carter posted the identical stats that Clark posted in '87, they probably would have been named MVP. And while it's true that Dawson's '87 numbers were a notch above Schmidt's '86 numbers, Wrigley Field had a great deal to do with Dawson's increased power (over the last five years the Cubs and their opponents have hit 40 percent more HRs at Wrigley than away from Wrigley).

Besides, as Branch Rickey told Ralph Kiner when he asked for a raise after leading the league in HRs: "Son, we could have finished last without you." The MVP isn't usually on a non-contender unless the contenders don't have anyone that stands head and shoulders above the rest as a crucial part of the ball club. Yet Jack Clark is generally acknowledged to be the main reason the Cards were in the race last year. It's not that Dawson wasn't deserving; it's just that understanding the criteria for MVP is like trying

( 23%)

46%

to nail Jello to the wall.

Andy Finn

Clark, Jack											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 11	10/55	
7				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 13 YEARS	131 1366	419 4824	120 1333			35 229	250 2350	93 795	106 811		13 86	139 844	0 14	9	3 61	1 63	2 51	.33	117	.286 .276		.597 .487

				19	87 SE	ASO	N					FOUR YEAR TOTALS (1984 - 1987)												
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		
Totals	.286	.459	.593	420	120	22	1	35	106	136	138	.28	1 .417	.523	1297	364	69	7	77	260	307	316		
vs. Left vs. Right	.261	.480 .447	.543 .617	138 282	36 84	9	0	10 25	33 73	59 77	45 93	.29		.570 .500	419 878	123 241	25 44	2 5	29 48	88 172	134 173	91 225		
at Home on Road	.291 .281	.457 .460	.601 .585	203 217	59 61	10 12	1 0	17 18	50 56	63 73	65 73	.26		.483 .562	642 655	170 194	33 36	4 3	33 44	118 142	145 162			
vs. Groundball vs. Flyball	.280 .290	.457 .461	.492 .675	189 231	53 67	7 15	0	11 24	45 61	63 73	61 77	.28		.481 .561	618 679	177 187	32 37	2 5	28 49	116 144	150 157	137 179		
vs. Finesse vs. Power	.295 .275	.460 .457	.591 .595	220 200	65 55	8 14	0	19 16	56 50	68 68	63 75	.29		.530 .514	704 593	209 155	34 35	2 5	42 35	136 124	149 158	128 188		
on Grass on Artificial Turf	.276 .290	.461	.577 .599	123 297	34 86	7 15	0	10 25	34 72	43 93	41 97	.30		.541	458 839	139 225	19 50	3 4	28 49	107 153	117 190	95 221		
Day Games Night Games	.325	.495 .436	.738 .504	160 260	52 68	9	0	19 16	50 56	54 82	53 85	.28		.540 .510	548 749	156 208	26 43	3 4	36 41	118 142	136 171	129 187		
April May June July August Sept/Oct	.309 .340 .274 .264 .239 .250	.420 .470 .426 .531 .453	.662 .702 .579 .556 .493 .417	68 94 95 72 67 24	21 32 26 19 16 6	4 7 5 3 2	1 0 0 0 0	6 9 8 6 5	13 35 24 19 11 4	13 23 26 41 27 6	23 21 30 28 26 10	.27 .32 .25 .28 .23	6 .438 8 .386 2 .475 3 .419	.514 .596 .498 .540 .434 .400	282 344 329 163 129 50	78 112 85 46 30 13	16 19 18 9 6	3 1 2 0 1	15 24 19 11 6	43 89 63 39 19 7	56 69 69 60 42 11	63 65 84 48 41 15		
Bases Empty Leadoff Not Leadoff	.234 .213 .255	.407 .398 .416	.516 .457 .571	192 94 98	45 20 25	7 3 4	1 1 0	15 6 9	15 6 9	56 29 27	73 37 36	.27 .26 .27	8 .399	.517 .529 .506	636 306 330	174 82 92	30 15 15	4 4 0	39 19 20	39 19 20	137 67 70	163 80 83		
Runners On First Base Only Scoring Position	.329 .380 .302	.500 .505 .498	.658 .722 .624	228 79 149	75 30 45	15 6 9	0 0	20 7 13	91 16 75	80 20 60	65 18 47	.28 .29 .28	4 .388	.528 .544 .518	661 252 409	190 74 116	39 12 27	3 0 3	38 17 21	221 38 183	170 39 131	153 48 105		
Late Innings, Close	.287	.414	.650	80	23	3	- 1	8	20	18	26	.31	3 .439	.567	240	75	13	3	14	46	55	63		

| Scoring Position | 57 / 242 (24%) | 148 / 635 | Scoring Position, 2 Out | 20 / 107 (19%) | 48 / 281 | On Third, Less than 2 Out | 21 / 53 (40%) | 66 / 144 | RBI in close games / RBI Total | 69 / 106 (65%) | 161 / 260 |

### Will Clark

### San Francisco Giants

Will, on his first major league swing, crushed a Nolan Ryan fastball 12 rows deep in the Dome, becoming the third SF Giant to homer in his first AB (who were the other 2?\*). No sophomore jinx here, Will led the Giants in hitting (308, 6th in the league), games (150), hits (163), homers (35) and RBI (91). He tied the franchise record, held by Mays, McCovey and Cepeda, with RBIs in 9 straight games. Clark hit game-winning homers in both ends of a doubleheader sweep over St. Louis in July. He ended 3 games with homers this year. Twice Player of the Week, he became only the seventh player in SF history to exceed 30 homers.

Of all the superlatives I have heard applied to Will Clark, the most interesting came from Stan Musial, who has seen a few thousand ball players in the 50+ years he has been in organized baseball. Last October, Stan simply said "Will Clark reminds me so much of myself I can hardly believe it." High praise indeed from one of the best hitters who

ever lived.

Tagged by Bob Brenly with the nickname Will "the Thrill" Clark, Giant announcers have taken to calling him "the Natural." Although Will can look as bad at the plate as anyone (when he guesses wrong on a changeup he looks like a man fencing with a fly rod on the deck of a rowboat in a typhoon), he's got the sweetest pure swing I've ever seen. As GiantsVision announcer Duane Kuiper said "Oh, to be 23, with Will Clark's stats, swing, and future!"

There are many extremely fine players in the game. Most add a brush stroke or two to the picture that is a ball game; some, like Sutton, Brock, and Hernandez, walk up to the canvas and sign their names, frequently in bold, bright strokes. A special few, however, men like Mays, Koufax, and Mattingly, step up to the canvas and rend it asunder, changing forever the essential nature of the art. Some players have a great, but brief, moment in the sun, such as Bucky Dent; others seem to draw the sun out whenever the game is on the line. In 1987, Will Clark was one of those special few. For him, baseball was not a job, not a game—it was theater.

There have only been 9 upper deck home runs at Candlestick. Will Clark hit 3 of them last year. The 1987 season turned on the evening of August 10. The Giants entered the bottom of the ninth trailing 6–5. Joe Morgan, on the telecast, says "How about a bloop and a blast?" Maldonado spoils that scenario with a line drive to left through the wind off a 3–2 fastball, the first non- breaking pitch after 13 offspeed deliveries. Tie game. Clark steps in, takes three breaking balls for a 2–1 count. Windup. Fastball.

It is only a baseball; it is only a swing, but, as the ball soars majestically into the empty upper deck, the crowd swells from 15,000 to 150,000, a moment in time forever fixed, and reluctantly floats home.

Michael Duca

\*(Answer-Bobby Bonds and Johnnie LeMaster)

Clark, Willia	m Nusch	ler "	Will	,,								В	ats: L	eft	T	rows	: Lef	t		В	orn 03/	17/64
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF	150	529	163		5	35	307	89	91		11	98	5	3	2	5	17	.23	2	.308	.371	.580

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so
Totals	.308	.371	.580	529	163	29	5	35	91	49	98	.299	.359	.521	937	280	56	7	46	132	83	174
vs. Left vs. Right	.316 .304	.339	.552 .594	174 355	55 108	16 13	3	7 28	34 57	5 44	34 64	.313 .292	.343 .366	.493 .534	304 633	95 185	24 32	2 5	9 37	48 84	13 70	61 113
at Home on Road	.339 .275	.393	.657 .498	274 255	93 70	17 12	3	22 13	54 37	24 25	46 52	.338 .255	.391	.591 .442	494 443	167 113	32 24	3 4	29 17	80 52	43 40	81 93
vs. Groundball vs. Flyball	.263 .343	.332	.397 .724	232 297	61 102	8 21	1 4	7 28	22 69	22 27	46 52	.276 .318	.333	.392 .632	434 503	120 160	18 38	1 6	10 36	43 89	35 48	81 93
vs. Finesse vs. Power	.337 .279	.399	.682 .477	267 262	90 73	14 15	3 2	24 11	53 38	26 23	42 56	.309	.371 .346	.549 .492	472 465	146 134	25 31	5 2	26 20	73 59	45 38	72 102
on Grass on Artificial Turf	.311	.373	.588 .556	405 124	126 37	22 7	3 2	28 7	70 21	39	75 23	.313 .253	.375 .305	.542 .452	716 221	224 56	43 13	5 2	37 9	103 29	70 13	136 38
Day Games Night Games	.339	.415	.679 .511	218 311	74 89	11 18	3 2	19 16	48 43	25 24	37 61	.308	.375 .346	.553 .495	412 525	127 153	22 34	5 2	23 23	65 67	41 42	74 100
April May June July August Sept/Oct	.266 .343 .354 .242 .286 .359	.330 .378 .385 .303 .366 .454	.468 .700 .566 .396 .653 .707	79 70 99 91 98 92	21 24 35 22 28 33	3 3 6 2 7 8	2 2 0 0 1 0	3 6 5 4 9 8	7 13 18 13 19 21	8 3 4 7 13 14	17 9 18 15 19 20	.292 .270 .343 .260 .306 .317	.354 .317 .378 .324 .372 .389	.484 .517 .543 .427 .577 .532	161 174 105 96 196 205	47 47 36 25 60 65	9 8 6 4 12 17	2 4 0 0 1	6 9 5 4 13 9	14 23 19 13 32 31	16 11 5 8 21 22	42 32 18 16 25 41
Bases Empty Leadoff Not Leadoff	.290 .277 .299	.345 .336 .352	.544 .533 .552	331 137 194	96 38 58	20 9 11	1 1	20 8 12	20 8 12	26 11 15	63 30 33	.301 .291 .307	.345 .347 .344	.516 .491 .532	581 220 361	175 64 111	36 13 23	4 2 2	27 9 18	27 9 18	37 18 19	107 40 67
Runners On First Base Only Scoring Position	.338 .390 .306	.412 .440 .394	.641 .792 .545	198 77 121	67 30 37	9 5 4	3 1 2	15 8 7	71 18 53	23 5 18	35 12 23	.295 .348 .260	.378 .395 .369	.528 .667 .437	356 141 215	105 49 56	20 10 10	3 1 2	19 11 8	105 26 79	46 9 37	67 24 43
Late Innings, Close	.292	.370	.490	96	28	8	1	3	11	10	20	.343	.412	.567	178	61	14	1	8	24	19	30

	HBI/U	portunities	
Scoring Position	43 / 164 (26%)	68 / 309 (22%)	
Scoring Position, 2 Out	14 / 81 (17%)	21 / 131 (16%)	
On Third, Less than 2 Out	16 / 31 (52%)	27 / 62 (44%)	
RBI in close games / RBI Total	55 / 91 (60%)	85 / 132 (64%)	

# **Roger Clemens**

#### Boston Red Sox

Everyone has their little quirks—a prejudice that, even if they know better, they stubbornly cling to. Mine is power pitchers; I hate almost all of them. I dote on things like strategy, matchups, offensive and defensive philosophies; my favorite players are the ones who show you, in a thousand different ways, that they're thinking while they're playing. I'm not one of those whackos who hates anyone with natural talent, but I do like to see more depth to your game than exploitation of purely physical ability. I wouldn't trade Mark Langston for Charlie Leibrandt . . . but I don't enjoy watching Langston pitch at all.

But, since Scott McGregor collapsed, there isn't anyone in the league that I enjoy watching as much as Roger Clemens. The Rocket Man adapts to his opponents as successfully as anyone; his 95-MPH fastball seems to be just another tool in a well-stocked arsenal.

Take, for example, his control. Clemens's K/W ratio is an exceptional 3.08-1; he walked 2.65 men per nine innings pitched and fanned 8.18. Some of that is obviously due to his ability to throw so hard, but a lot of it is not. If Clemens doesn't need to throw strikes to a batter in order to get him out, he won't.

The five teams that walked the least in the AL in 1987 were Chicago, Cleveland, Minnesota, Kansas City and Baltimore. In 106.1 innings against them, Clemens fanned 105 men (8.89 K/9IP) and walked only 25 (2.12 W/9IP), for

an astonishing 4.20-1 K/W ratio. As a result, he allowed only 83 hits (7.02 per nine IP; down from 7.92 overall) and went 10-3 with a 2.20 ERA.

Roger "paces himself" very well, too. In 1987, Clemens walked 7.1 percent of the batters he faced and fanned 24.4 percent. Facing the leadoff hitter in an inning, he walked only 6.6 percent and fanned 19.6 percent. As you can see below, he let hitters put the ball in play and didn't worry if it went in the stands. But the minute that a man reached base, he turned into a monster. Of the 100 leadoff hitters who reached base, only 37 scored in 1987.

Maybe the most impressive thing about Clemens is his desire; if he's set his cap for some goal, he's terrifying. Entering October, he was 18–9, with 236 hits, 82 walks, 231 whiffs and a 3.17 ERA in 263.2 IP. He was by no means a lock for the Cy Young Award; I wouldn't have voted for him over Jimmy Key at the time. Clemens got two more starts in 1987; in those games, he threw two shutouts, allowing 12 hits, fanning 25 and walking *one*. You've got to figure that he won the award by doing that.

Which, frankly, is why Roger's comment that he'd like to be the first pitcher ever to win the award three years in a row scares me to death. Even if someone else goes 30–2 with a 1.16 ERA, I expect Clemens to outdo him and win the Cy Young award in 1988.

Geoff Beckman

Clemens, Willia	m R	oge	er "F		_									_	s: Ri	-		rows:	Righ	t			Born	08/	04/6
					987 SE		I ANI	D MA	JOR-L				ER	PITC	HING	TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H S	F	HB 1	ВВ	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS 4 YEARS	36 105	36 104	18 36		282 767	1157 3136	248 656	100 282	93 263	19 58		6 1	4	9	83 216	4 7	256 694	20	3 9	20 60	9 22	.690 .732	7	0	3.09
1987: Power, Flyball		198	36: Po	wer, F	lyball		198	5: Po	wer,	Flyba	all		19	84: P	owe	r, Gr	oundb	all							
					19	987 SE	ASO	N									FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	H	BB	SO	SB	CS	W	L	S	ERA		G		IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals	3	36	281.2	247	83	256	26	14	20	9	0	2.97		105	76	7.1	655	216	694	69	33	60	22	0	3.0
at Home on Road			160.1 121.1	129 118	38 45	135 121	14 12	8	11 9	6	0	2.75 3.26		55 50		8.1 9.0	345 310	96 120	377 317	38 31	19 14	31 29	13	0	3.1
on Grass on Artificial Turf	1	9 27	69.1 212.1	60 187	25 58	74 182	4 22	5 9	5 15	1 8	0	2.34 3.18		32 73		5.2	183 472	71 145	220 474	18 51	12 21	19 41	5 17	0	3.2
Day Games Night Games	3	32 4	247.1 34.1	217 30	74 9	227	21 5	13	17	8	0	3.09 2.10		89 16		9.2 7.2	564 91	181 35	597 97	56 13	30 3	49 11	18	0	3.12
April May June July August Sept/Oct		4 6 6 7 6 7	28.1 49.2 42.1 59.2 42.0 59.2	25 40 41 51 48 42	10 15 19 14 12 13	28 40 38 38 42 70	6 2 5 7 4 2	2 5 1 0 2 4	1 3 2 5 3 6	2 2 1 1 1 1	0 0 0 0 0 0	2.86 2.54 5.53 2.26 4.07 1.51		12 20 20 20 20 13	15 13 14 14	0.2 3.2 8.2 0.2 3.1 0.1	66 135 129 133 115 77	31 46 36 33 47 23	92 137 115 103 146 101	14 16 11 16 9 3	6 8 3 4 6	7 12 10 10 11 11	4 4 4 6 3 1	000000	2.41 3.5 3.70 3.33 3.00 1.70
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	Av	e. (	OBP	SLG	ÁB	Н	2B	3B	HR	RBI	BB	S
Totals		234	.295	.347	1054	247	52	5	19	91	83	256		.22	28 .	284	.338	2872	655	119	11	58	249	216	694
vs. Left vs. Right		234	.298	.331	602 452	141 106	34 18	3 2	6	55 36	50 33			.23		291 275	.325	1611 1261	373 282			18 40		130 86	
Bases Empty Leadoff Not Leadoff		257 303 221	.300 .350 .262	.375 .408 .349	611 267 344	157 81 76	36 19 17	3 0 3	10 3 7	10 3 7	34 15 19	57		.2:	52 .	278 297 264	.341 .360 .327	1751 739 1012	404 186 218	32	3	33 14 19	33 14 19	111 44 67	170
Runners On Base First Base Only Scoring Position		203 211 199	.287 .293 .284	.309 .310 .309	443 171 272	90 36 54	16 8 8	0 2	9 3 6	81 7 74	49 18 31	41		.23	38 .	292 298 288	.333 .374 .301	1121 484 637	251 115 136		3	25 15 10	216 37 179	105 40 65	11
Late Innings, Close		241	.305	.380	108	26	1	1	4	12	10	24		.25	54 .	307	.384	279	71	7	1	9	28	21	5
											R	BI/Op	poi	rtunit	ies										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				63 / 24 / 26 / 62 /	354 157 56 91	( 18% ( 15% ( 46% ( 68%	5)									160 / 67 / 60 / 167 /	823 388 121 249	(50	9%) 7%) 0%) 7%)				

## Vince Coleman

### St. Louis Cardinals

Vince Coleman burst onto the scene early in the 1985 season and immediately ran his way into the hearts of Cardinal fans. With his 110 stolen bases, in a season in which most people felt they wouldn't contend, Coleman earned a reputation in the media as the man who made the Cardinal offense go. This was cemented in the minds of most when Vince's postseason injury coincided with the disappearance of the Cardinal offense. Through it all, there was little mention of Coleman's .320 on-base percentage, a poor figure for a leadoff hitter. Coleman made a contribution to the Cardinal offense, but not nearly of the magnitude of those made by McGee, Herr, or Clark. His weaknesses were simply overshadowed by the success of the team.

1986 was the other side of the coin. The shortcomings in Coleman's game were magnified not only by the team's offensive collapse but by the fact that he showed no improvement in any of his weak areas. Articles began appearing in various publications questioning Herzog's use of Vince in the leadoff spot. It didn't help that the Mets had a twenty to thirty game lead over St. Louis all season. The man labeled as the main cog in the Cardinal offense in '85 was certainly not lacking for criticism when the '86 campaign ended.

Coleman's reaction to this criticism was admirable. Whereas following the 1985 season he was making remarks about cutting his strikeouts in half and doubling his walks and stealing 200 bases, things that just don't happen between a player's first and second seasons, Vince made no such remarks after the disastrous '86 season. Instead he spent the off-season working on his hitting stroke and patience at the plate. And when the Redbirds were National League Champs in '87, Vince Coleman was one of the team's offensive stars.

He's still no Tim Raines, but Jack Clark's not Babe Ruth either and nobody's complaining. What Coleman did first in 1987 was to quit chasing bad pitches at the plate. This patience enabled him to draw 43 walks in the season's first half. After the pitchers realized that they couldn't get Vince out with bad pitches and began throwing more strikes, be began to hit the ball with more authority than ever before, slugging .375 for the second half of the season and hitting the first three "outside-the-park" home runs of his career. Through it all he kept his average in the .290-.300 range and continued to get on base and score runs.

1988 could again be a key season in Coleman's career. He made remarkable strides in his offensive game last season, but he still had 44 infield hits. If he wants to remain a productive player as his speed starts to diminish in a few years, he still has to continue to improve. Hopefully, this fact will not be overshadowed by the successful '87 season and Coleman will continue to work hard at improving.

Russ Eagle

Coleman, V	incent M	auric	e "\	/inc	e"							В	ats: B	oth	T	nrows	: Rig	ht		В	orn 09/	22/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 3 YEARS	151 456	623 1859	180 489		10 28	3 4				70 180		126 339	3 5	5 13		109 326		.83 .84		.289	.363	

				19	87 SE	ASO	N					1			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.363	.358	623	180	14	10	3	43	70	126		.263	.329	.325	1859	489	47	28	4	112	180	339
vs. Left vs. Right	.268 .300	.361 .364	.416 .329	209 414	56 124	8	7	3	17 26	29 41	46 80		.247	.325	.343	647 1212	160 329	23 24	15 13	3	41 71	74 106	
at Home on Road	.275 .301	.348	.376	287 336	79 101	8	6	3	27 16	29 41	59 67		.283	.350	.359	922 937	261 228	24 23	17 11	4	62 50	90 90	
vs. Groundball vs. Flyball	.316 .266	.373 .355	.385	288 335	91 89	11 3	3 7	1 2	24 19	25 45	45 81		.289	.347	.353	890 969	257 232	29 18	11 17	2 2	50 62	77 103	
vs. Finesse vs. Power	.285	.355 .371	.368	326 297	93 87	8	8 2	1 2	23 20	34 36	47 79		.268 .258	.326	.333	1028 831	275 214	28 19	18 10	1 3	57 55	87 93	
on Grass on Artificial Turf	.335	.413	.341	173 450	58 122	13	10	0	10 33	23 47	35 91		.257	.318	.294	486 1373	125 364	8 39	5 23	0	30 82	45 135	
Day Games Night Games	.339	.409	.421	221 402	75 105	6	3 7	1	19 24	25 45	42 84		.272	.336	.355	679 1180	185 304	20 27	15 13	2 2	47 65	67 113	
April May June July August Sept/Oct	.240 .306 .316 .239 .306 .300	.367 .393 .370 .333 .351 .364	.253 .378 .376 .261 .413 .408	75 98 117 92 121 120	18 30 37 22 37 36	1 1 1 2 6 3	0 3 3 0 2 2	0 0 0 1 2	6 6 10 6 7 8	14 13 10 12 9 12	16 22 23 21 19 25		.251 .294 .262 .247 .281 .242	.342 .367 .331 .319 .321 .305	.315 .372 .315 .298 .350 .299	203 296 324 292 360 384	51 87 85 72 101 93	7 6 3 9 12 10	3 7 7 3 5 3	0 1 0 0 1 2	15 21 19 14 18 25	27 33 33 30 22 35	58 55 56 66
Bases Empty Leadoff Not Leadoff	.273 .297 .236	.359 .390 .306	.342 .373 .293	406 249 157	111 74 37	8 6 2	7 5 2	1 1	2 1 1	51 35 16	87 54 33		.263 .277 .239	.334 .352 .303	.324 .344 .290	1255 790 465	330 219 111	32 24 8	18 13 5	3 1 2	3 1 2	131 88 43	156
Runners On First Base Only Scoring Position	.318 .358 .294	.371 .402 .353	.387 .420 .368	217 81 136	69 29 40	6 3 3	3 1 2	0 1	41 3 38	19 6 13	39 11 28		.263 .269 .260	.318 .307 .324	.326 .324 .327	604 216 388	159 58 101	15 8 7	10 2 8	1 0 1	109 5 104	49 12 37	27
Late Innings, Close	.368	.417	.406	106	39	4	0	0	12	9	21		.278	.339	.334	302	84	13	2	0	35	28	53

	RBI/Oppo	ortunities
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out	35 / 180 (19%) 18 / 94 (19%) 12 / 30 (40%)	101 / 515 (20 46 / 264 (17 36 / 77 (47
RBI in close games / RBI Total	28 / 43 (65%)	75 / 112 (67

# Danny Cox

### St. Louis Cardinals

Danny Cox's season in 1987 was a bit of a disappointment for the Cardinals and their fans. Cox had finished among the top eight in the National League in earned run average for the two previous seasons with ERA's of 2.88 and 2.90. In 1987, however, he not only saw his ERA increase by a full run, but his hits allowed per nine innings increased from 7.73 to 10.11 and his walks per nine innings went from 2.45 to 3.21. His home run rate was up slightly also. Thus Cox posted only an 11–9 won-lost record for 1987 despite receiving run support of almost five runs per game.

It's not that Cox wasn't a good pitcher in 1987. But you would have thought he would have had a little more success than he did given his past performance and that he was pitching for a league champion. Actually the Cardinals were 19–12 in Cox's 31 starts, a better percentage than the team's final record. And the run support figure for Cox, 4.87 runs per game, may be slightly misleading. The Cardinals were such an explosive team early in 1987 that they tended to run up the support figures of several pitchers. In 23 of Cox's starts the Redbirds scored three runs or more. Their record in those games was 19–4. However, there were eight games started by Cox in which they scored two runs or less, more such games than for any other pitcher on the staff. St. Louis was 0–8 in these games. So you can see that

Cay Donny Brodford

for the most part Danny Cox was winning the games he was supposed to win, or at least keeping the team in the game so that they eventually won.

In 1986 Cox began the season on the disabled list and suffered through a subpar first half. He then finished strongly, going 10–6 in the second half with very little offensive support. 1987 was just the opposite. Cox was more effective during the season's first half, and was just hitting his stride in July, posting a 1.20 ERA for the month, when he went down with an injury. His record at the time was 8–3. After returning from the DL in August he struggled, going 3–6 rest of the way. So it remains to be seen what he can accomplish if he can stay healthy for an entire season.

Over 20 percent of Cox's innings last season were pitched against the Cubs, against whom he started six times and posted a 4–2 record and 2.98 ERA. The Reds were the only other team he beat more than once. One of his most remarkable games of the season was a 3–0 win over Atlanta on July 4 in which Cox pitched the first seven innings. Danny didn't have much that day, giving up six hits and seven walks in those seven innings. Graig Nettles batted three times in the first five innings with the bases loaded, and hit the ball hard twice. But the Braves could never get a runner across the plate. They ended up leaving 13 runners on base, just 1 short of the league record for a shutout.

Russ Eagle

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Cox, Danny Bra	ato	ra	-	-	987 SI	- 4001	1.650	2 14 4	IOD I	FAC	(I)E /	2400	ED	_	ts: R			rows:	Righ	t	_	_	Borr	09/	21/5
	G	GS	CG	GF	1P	BFP	H	R	ER.	HR	000			0.44.5	TBB	-		WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL 5 YEARS	31 139	31 137	21		199 899	864 3754	224 902	99 394	86 334	17 65			4	3 15	71 272	6 25		5 15	1 10	11 53	9 48	.550 .525	0 5	0	3.89
987: Finesse, Ground	dball		198	6: Fin	esse,	Grour	idbal		19	85: F	ines	sse,	Gro	undb	all		1984:	Fine	sse,	Grour	dbal				
					1	987 SI		-	-1								FOUR	YEAR	TOT	ALS (	1984	- 19	37)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	-	G	_	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals		31	199.0	224	71	101	11	8	11	9	0	3,89	-	127	7 8	16.1	810	249	410	47	33	50	42	0	3.3
at Home on Road		17 14	121.2 77.1	136 88	32 39	54 47	5	5	6	3	0	3.40 4.66		61		51.2 64.2	435 375	116 133	211 199	17 30	15 18	27 23	19 23	0	3.0
on Grass on Artificial Turf		12 19	73.1 125.2	81 143	38 33	43 58	4	6	8	6	0	3.93		45 82		76.2 39.2	277 533	108 141	139 271	20 27	12 21	19 31	17 25	0	3.45
Day Games Night Games		8 23	46.0 153.0	48 176	24 47	30 71	3	7	3 8	3	0	3.91		31		78.0 38.1	186 624	73 176	95 315	14	5 28	10 40	15 27	0	3.1
April May June July August Sept/Oct		5 6 6 2 5 7	32.0 37.1 41.0 15.0 30.1 43.1	31 51 42 16 36 48	14 12 10 10 7 18	18 13 27 12 7 24	2 2 3 0 2 2	1 1 1 2 2	3 2 2 1 1 2	0 2 1 0 1 5	0 0 0 0 0	3.38 5.06 3.51 1.20 3.56 4.78		15 25 22 16 23 26	5 1 2 1 5 1 3 1	85.0 61.0 36.2 18.2 34.1 80.2	86 159 142 112 145 166	31 57 40 26 41 54	40 75 78 62 61 94	4 10 8 2 12 11	3 7 8 4 6 5	6 7 8 9 7 13	4 9 6 6 8 9	0 0 0 0 0 0	3.8 3.5 3.4 2.6 3.9 2.8
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC		A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S
Totals	- 3	.290	.351	.420	773	224	36	7	17	79	71	101		.2	264	.319	.386	3074	810	154	23	59	293	249	41
vs. Left vs. Right		.315 .265	.382	.449	381 392	120 104	24 12	3	7 10	45 34	42 29				276 251	.336	.404	1515 1559	418 392		12 11	30 29			15
Bases Empty Leadoff Not Leadoff		.302 .300 .304	.366 .364 .367	.465 .442 .483	430 190 240	130 57 73	22 10 12	6 1 5	12 5 7	12 5 7	41 18 23	23	3	.2	264 283 250	.322 .338 .310	.396 .425 .373	1809 785 1024	478 222 256	44	14 7 7	38 18 20		153 65 88	10
Runners On Base First Base Only Scoring Position		.274 .312 .243	.332 .350 .318	.364 .377 .354	343 154 189	94 48 46	14 7 7	0	5 1 4	67 4 63	30 9 21	21		.2	262 281 247	.314 .315 .313	.372 .393 .356	1265 565 700	332 159 173	25	9 4 5	21 10 11	255 33 222	96 28 68	6
Late Innings, Close		.288	.347	.439	66	19	2	1	2	7	6	7		.2	260	.310	.358	285	74	10	3	4	27	21	2
											R	BI/O	ppo	rtuni	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out					56 / 25 / 19 / 55 /	257 119 47 79	( 22% ( 21% ( 40% ( 70%	)									201 / 84 / 74 / 232 /	424 166	(20	(%) (%) (%) (%)				

## Kal Daniels

### Cincinnati Reds

Kal Daniels, not Eric Davis, is the best hitter on the Cincinnati Reds and one of the best hitters in baseball. Despite losing about six weeks to arthroscopic knee surgery Daniels created 99 runs and 10.5 runs per 27 outs in 1987. Kal had a higher batting average, on base average, and slugging average than Eric but for some reason Daniels is perceived as just another one of the Reds' fine young outfielders. Eric Davis' 1986 season sparked comparisons to Willie Mays; Daniels' 1987 season was superior in every area except runs and stolen bases:

Category G ABs Hits HR Runs RBI SB SB% BA OBA SLG Davis 86 132 415 115 27 97 71 80 .80 .277 .378 .523 Daniels 87 108 368 123 26 73 64 26 .76 .334 .429 .617

The only advantage Eric has over Kal now is speed (in '86 their SB% was the same and Kal had 4 triples in 181 AB). Kal hits for a better average, has more power, strikes out less, and his strike zone judgment is as good.

As the figures show, Daniels is not just another slap singles hitter. Indeed, Daniels slugging average of .617 was the highest in the league among hitters with 10 or more AB, and was virtually identical to Mark McGwire's AL league-leading .618. This has to be one of the quietest .617 slugging averages ever. Only players like Schmidt, Jackson and Brett get to that level, and usually only once in their careers. Kal had 26 HR (2nd to Davis), averaging about one every fourteen at bats. Had he been hitting in the middle of the order,

he might well have driven in 100 runs; as it was, he didn't homer with a man on base until August.

The biggest knock on Daniels has been his fielding. With their preferred starting lineup, the Reds' weakest fielder was Daniels. Left field in Riverfront is not an easy place to play. Directly in front of the left fielder's normal position is an area of seams in the turf approximately 3 feet wide and 125 feet long where the football seats are secured. Any time a ground ball is hit to left field, Daniels has to either run over the seams or hope the ball doesn't take a bad bounce.

One of Pete Rose's problems as a manager has been his difficulty in relating to players who are not as outspoken and visible as himself. Rose seems to favor players like Tracy Jones (who would be named Bosworth if he played football) over quiet, even shy players like Eric Davis, Nick Esasky, and Kal Daniels. Just because a player keeps to himself and doesn't run into walls chasing upper deck home runs doesn't mean he isn't hustling or playing up to his ability.

Pete is contemplating moving Kal into the #3 spot in the batting order to begin 1988. Daniels can handle either spot but it may not be a good idea unless the Reds can find another efficient leadoff hitter. Tracy Jones has no strike zone judgement and Barry Larkin is unproven as a hitter. If neither of them works out, the Reds will be better off with Daniels leading off.

Greg Gajus, Sean Lahman, Tom Locker

Daniels, Ka	lvoski "K	al"										В	ats: L	eft	Th	rows	: Righ	ht		В	orn 08/	20/63
				198	7 SE	ASON	AND	MAJO	R-LE	GUE	CARE	ER BA	TTIN	G TOT	TALS							
To the second	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 2 YEARS	108 182	368 549	123 181	24 34	1 5	26 32	227 321	73 107	64 87	60 82	11	62 92	1 3	1 2	0	26 41	10	.76 .80	6		.429	.617 .585

2 YEARS	182 5	49 1	81 34	5	32	321	10	07	87	82	12	9	2 3	2	1	41	10	.80	10	.33	0 .	119	.585
				19	87 SE	ASO	V					1			FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.334	.429	.617	368	123	24	1	26	64	60	62		.330	.419	.585	549	181	34	5	32	87	82	92
vs. Left vs. Right	.197 .370	.291 .464	.289 .702	76 292	15 108	20	0	1 25	6 58	9 51	17 45		.194 .363	.287 .450	.269 .662	108 441	21 160	5 29	0 5	31	6 81	12 70	
at Home on Road	.309 .358	.398 .456	.600 .632	175 193	54 69	12 12	0	13 13	29 35	25 35	29 33		.309 .352	.387 .452	.554 .617	285 264	88 93	16 18	3 2	16 16	44 43	35 47	51 41
vs. Groundball vs. Flyball	.356 .317	.474	.637 .601	160 208	57 66	10 14	1 0	11 15	29 35	36 24	22 40		.355	.457 .387	.592 .579	245 304	87 94	14 20	4	12 20	39 48	44 38	
vs. Finesse vs. Power	.369 .298	.443	.690 .541	187 181	69 54	12 12	0	16 10	35 29	25 35	30 32		.357	.433	.632 .539	269 280	96 85	14 20	3 2	18 14	46 41	35 47	44 48
on Grass on Artificial Turf	.324	.429	.581 .638	136 232	44 79	6 18	1 0	9	25 39	25 35	19 43		.329	.442	.590 .582	173 376	57 124	10 24	1	11 21	30 57	34 48	24 68
Day Games Night Games	.338 .332	.429	.689 .567	151 217	51 72	11 13	0	14 12	30 34	23 37	19 43		.335 .326	.431	.642 .549	212 337	71 110	15 19	1	16 16	40 47	35 47	
April May June July August Sept/Oct	.300 .358 .262 .545 .385 .347	.355 .463 .379 .583 .487 .443	.714 .522 .525 1.182 .600 .640	70 67 80 11 65 75	21 24 21 6 25 26	6 2 3 4 5 4	0 0 0 0 0	7 3 6 1 3 6	15 9 10 3 11 16	6 13 15 1 13 12	14 13 13 1 1 8 13		.317 .316 .276 .413 .342 .345	.372 .432 .388 .481 .418 .452	.692 .456 .517 .674 .541 .667	104 79 87 46 146 87	33 25 24 19 50 30	8 2 3 7 9 5	2 0 0 1 1	9 3 6 1 6 7	20 9 12 8 17 21	9 16 16 6 19 16	16 16 5 18
Bases Empty Leadoff Not Leadoff	.349 .373 .308	.429 .450 .394	.668 .753 .527	241 150 91	84 56 28	14 12 2	0 0	21 15 6	21 15 6	34 21 13	41 29 12		.343 .374 .296	.419 .442 .387	.626 .724 .479	356 214 142	122 80 42	22 19 3	1 1	25 18 7	25 18 7	47 26 21	62 42 20
Runners On First Base Only Scoring Position	.307 .294 .316	.429 .368 .464	.520 .510 .526	127 51 76	39 15 24	10 2 8	1 0 1	5 3 2	43 6 37	26 5 21	21 6 15		.306 .317 .297	.415 .371 .443	.508 .561 .468	193 82 111	59 26 33	12 3 9	3 1 2	7 5 2	62 12 50	35 6 29	9
Late Innings, Close	.321	.479	.429	56	18	3	0	1	5	16	12		.326	.469	.506	89	29	7	0	3	13	23	17

	RBI/Opp	ortunities	
Scoring Position	33 / 115 (29%)	46 / 170 (27%)	
Scoring Position, 2 Out	5 / 56 (9%)	11 / 81 (14%)	
On Third, Less than 2 Out	16 / 23 (70%)	20 / 32 (63%)	
RBI in close games / RBI Total	39 / 64 (61%)	55 / 87 (63%)	

# Ron Darling

### New York Mets

Ron Darling had a very up-and-down season in 1987. Early in the year his control was way off from what it was in 1986. There were a number of times when the opposing teams had more runs than hits. Not surprising, but Darling did it enough times for it to be noticeable. Ron even had a 2 and 7 record at one point last season. He came on with a late spurt, however, and finished the season at 12–8. He could have won more games if he had not broken his finger while diving for a bunt on September 11.

Part of Darling's "off-season" could be linked to his sudden appearance on the Hollywood scene. His marriage to model Toni O'Reilly and the birth of his son Tyler Christian were both highly publicized. Darling also was on *Good Morning America* and *Sesame Street*, and seen on the cover of *GQ*. He was also trying to learn the split-fingered fast ball, a pitch that will baffle hitters if thrown properly but baffle the pitcher if not.

Dan Sadowsky

Darling's 1987 is one of the least consistent years I can remember. In '87 Ron was good one month, bad the next. But check out his weekly ERAs from June 17 to August 5, 1987: 6.75, 3.60, 7.50, 1.98, 5.00, 3.00, 4.73. Immediately preceding that period his season ERA was 4.82; his ERA from August 5 until his season ending injury was 3.40. What went on here?

Some would say Darling was injured for much of the

year, that he pitched through his troubles. If this is true, then Ron's a lunatic. Just ask Cub fans used to hearing Scott Sanderson telling everyone how good his back feels while being placed on the disabled list. These should be the prime years of Darling's career; if he can get and stay healthy, he might be able to go 15–6 forever.

Well, maybe. Ron's hits and home runs per 9 innings pitched creep up every year, and last year he allowed one home run every 9 innings—a big jump from the .8 of 1986. He completed just 2 of his 32 starts, but that's nothing new for Darling: he's completed just 13 of his 139 career starts, a remarkably low total for a pitcher regarded as a key to his club's staff. He continues to walk people, regressing from his 1986 improvement in this category by over a walk a game.

This last point is an interesting one to examine, because when one looks at Darling's season, one is tempted to say that what hurt him weren't the walks so much as the many more hits he allowed. During the second half his W/9I went down from 4.5 to 3.8 . . . but his H/9I shrunk from 8.8 to 7.0. When Darling pitched his best ball of the year (from August 26 until he busted his thumb), he allowed only 17 hits in 27 innings, fashioning a 2.96 ERA and winning twice. During this period, he allowed 14 walks. For a pitcher as baffling to figure as Ron Darling, that kind of performance seems typical.

Stuart Shea

Darling, Ronald	1110		-		987 51	ASO	M A N	D MA	IOR-I	FAG	HE (	CAREE	RI		Right		rows:	· mgm		_	_		1 08/	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	-		-	HB TE		-	WP	Bk	w	1	Pct	ShO	Sv	ERA
87 NYN 5 YEARS	32 140	32	2	0	208	891 3933	183	111	99	24		5 3	3	3	96 12	3 167 9 677	6 30	3 10	12 56	8 32	.600	0 6	0	4.28
1987: Power, Flyball		19	86: Po	wer, F	lyball		198	35: Pc	wer,	Flyb	all		198	4: Po	wer, F	lyball					7			
Section Contraction	Г				1	987 SI	EASO	N			1				-	FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		32	207.2	183	96	167	33	4	12	8	0	4.29		135	898.1	779	395	654	93	46	55	29	0	3.41
at Home on Road		13 19	88.2 119.0	79 104	34 62	74 93	11 22	4 0	4 8	6 2	0	3.86 4.61		65 70	457.0 441.1	395 384	166 229	354 300	38 55	23 23	30 25	15 14	0	3.01 3.79
on Grass on Artificial Turf		11 21	72.2 135.0	57 126	37 59	59 108	11 22	4 0	5 7	6	0	3.47 4.73		46 89	294.2 603.2		141 254	206 448	39 54	13 33	17 38	13 16	0	3.85 3.19
Day Games Night Games		21 11	137.1 70.1	119 64	62 34	111 56	16 17	4 0	7 5	7	0	4.19 4.48		94 41	628.2 269.2		266 129	476 178	55 38	29 17	39 16	20 9	0	3.38 3.47
April May June July August Sept/Oct		5 6 6 6 7 2	28.2 37.1 37.2 41.2 48.1 14.0	39 37 23 42 37 5	11 19 23 9 28 6	21 23 39 23 47 14	4 7 5 7 8 2	0 2 0 2 0 0	2 0 4 5	1 2 2 1 0	0 0 0 0 0 0	6.28 4.82 3.82 4.10 3.72 2.57		18 22 23 25 25 25 22	104.2 150.0 155.2 172.2 168.2 146.2	128 121 153 150	48 60 72 70 88 57	69 107 125 110 134 109	13 10 15 13 16 26	4 6 10 13 8 5	5 10 9 13 10 8	3 4 5 5 6 6	0 0 0 0 0	4.99 3.18 2.89 2.97 3.74 3.19
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	. OBI	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals		.233	.318	.380	784	183	31	6	24	98	96	167		.235	.316	.363	3321	779	140	18		337	395	-550
vs. Left vs. Right		.222	.298	.354	446 338	99 84	19 12	5	10 14	50 48	48 48			.233			1774 1547	414 365				168 169	198 197	
Bases Empty Leadoff Not Leadoff		.233 .238 .229	.314 .323 .308	.371 .404 .347	455 193 262	106 46 60	13 4 9	2 2	14 8 6	14 8 6	52 23 29	45		.245	.32	.383	1961 838 1123	480 210 270	28	4	25		219 86 133	168
Runners On Base First Base Only Scoring Position		.234 .221 .244	.324 .279 .352	.392 .346 .425	329 136 193	77 30 47	18 6 12	1 1	10 3 7	84 9 75	44 11 33	31		.220	.29	.358	1360 593 767		28	4	13	40	176 54 122	110
Late Innings, Close	110	.343	.397	.557	70	24	3	0	4	10	7	13		.252	.34	1 .368	329	83	17	0	7	30	45	50
											R	BI/Op	por	tunitie	es									
Scoring Position Scoring Position, 2 O On Third, Less than 2						61 / 26 / 21 /	267 128 49	( 23% ( 20% ( 43%	6)								213 / 81 / 81 /	1049 498 172	(1	0%) 6%) 7%)				

74 / 98 (76%)

RBI in close games / RBI Total

## Danny Darwin

#### Houston Astros

Houston sure got a steal when they got Darwin from the Brewers. They wanted another pitcher for the pennant drive in '86, and were able to get Darwin dirt cheap, giving up a couple of mediocre minor leaguers, neither of whom played for Milwaukee last year. Not only did Darwin contribute to Houston's division title in 1986, which would have been enough to justify the trade, he's out to keep producing dividends for the Stro's for some time to come.

Supposedly the Brewers dumped Darwin because he did not fit into their youth movement. Consider that Darwin was only 30 at the time of the trade, and had established himself as a respectable pitcher both as a starter and out of the bullpen, and you realize the trade's purpose was to cut Milwaukee's payroll. The Brewmeisters may have saved themselves a couple of bucks, but now that the youth movement is starting to bloom, it's a shame that they don't have Danny Darwin to lend experience to their rotation.

Darwin is a consistent pitcher, who will get 10 to 15 wins for you, and on the Brewers (in '87 at least), that's good enough to be the number 2 starter. Down in Houston, they have a bit more pitching, but they have to be more than happy with Danny Darwin as their fourth man, and quite possibly still will be long after the Brewers have forgotten Mark Knudson and Don August, but, they were cheap.

It's pretty hard to have too much pitching, and, believe me, the Brewers have never suffered from such a problem; if they keep making deals like the Darwin trade, they never will. The Brewers could have used Darwin in '87, when they struggled to keep their team ERA under 5.00 and were forced to use retreads like Ray Burris, Len Barker, and Paul Mirabella. Yet, in '87, the Brewers managed to win 91 games and finish only 6 games out. Who knows what would have happened if the Brewers would have had Darwin, and his 10 to 15 wins? It ain't nice to second guess, but every year of the next 5 in which the Brewers wind up falling a few well-pitched games short of a flag, we can all wonder what if Harry Dalton wouldn't have been pinching pennies way back in '86. (Even if you disagree with the premise that Harry Dalton was pinching "pennies" when he traded Darwin, it is pretty hard at this point to look very kindly upon this trade. Mark Knudson can not even be labeled a "suspect" any more, and August can only be labeled as a fair prospect.)

Admittedly, Darwin has been helped by the Astrodome, especially considering his tendency to give up the long ball. Darwin's win-loss record could also be knocked, but if you look at the run support he's received, his record is really pretty good, and there is no reason he couldn't win 15+ for a team like the Brewers; that could be the difference between being an exciting young ball club and being an exciting young championship ball club.

Kent Kirchstein

Darwin, Danny	Way	yne										-		_	_	Right	_	rows:	Right				Borr	10/	25/5
		-					91111111	- 11,114				2000		2.000	-	IG TO	10000					-	-		
87 HOU 10 YEARS	33 328	30 171	3	0 98 1	196 437	833 6058	184 1359	87 658	78 568	17 122		8 57	SF 3 53	5 34	69 469	9 12	134 923	WP 3 27	Bk 1 4	9 81		.474 .479	ShO 1 8	0 17	3.58 3.56
1987: Finesse, Flyball		1	986: F	inesse	, Flyb	all	(T)	1985:	Fines	sse, I	Flyb	all		19	84:	Finess	e, Fly	ball							
230200000000000000000000000000000000000	Г				1	987 SI	EASO	N								1	OUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ER	A		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		33	195.2	184	69	134	28	7	9	10	0	3.5	59	14	6 8	321.2	815	232	502	83	26	36	50	2	3.65
at Home on Road		16 17	99.0 96.2	92 92	40 29	74 60	18 10	3 4	5	4	0	3.0				88.2 133.0	392 423	127 105	247 255	43 40	12 14	13 23	28 22	1	3.45
on Grass on Artificial Turf		10 23	54.1 141.1	45 139	14 55	39 95	5 23	3 4	7	3 7	0	3.0				233.0 88.2	235 580	68 164	164 338	31 52	9 17	11 25	19 31	1	3.90 3.55
Day Games Night Games		9 24	48.0 147.2	38 146	15 54	33 101	5 23	5	1 8	9	0	3.3		10		61.2	548 267	157 75	335 167	48 35	18 8	22 14	34 16	0	3.61
April May June July August Sept/Oct		4 6 7 6 3	28.0 30.2 38.2 49.0 31.0 18.1	27 37 29 38 42 11	11 11 14 10 12 11	21 23 24 35 20 11	1 4 7 3 5 8	3 1 0 1 1	1 1 2 3 1 1	1 3 0 3 2 1	00000	2.8 4.9 2.3 4.0 3.4	99 33 49 55	2 2 2	5 1 24 1 26 1 22 1	104.0 139.0 155.2 171.1 127.0 124.2	92 151 158 154 139 121	29 38 41 52 36 36	57 74 97 103 88 83	13 13 17 13 9 18	3 6 6 5 3	6 7 6 4 7	3 8 8 12 11 8	0 0 0 0 0 2	2.94 4.08 3.76 3.36 4.11 3.54
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	B	B S	0	A	ve.	OBP	SLG	AB	Н	2E		HR		BE	
Totals		.246	.313	.374	748	184	35	5	17	69	6	9 13	34	- 3	257	.309	.395	3169	815	140				232	
vs. Left vs. Right		.269 .223	.343	.435	372 376	100 84	19 16	5	11	38 31	4 2		56 78		283 230	.348	.453 .335	1602 1567	454 361	89 51				157 75	
Bases Empty Leadoff Not Leadoff		.232 .207 .250	.300 .277 .317	.387 .303 .449	444 188 256	103 39 64	24 6 18	3 0 3	13 4 9	13 4 9	11 2	6 :	30 32 48	1 3	241 238 243	.290 .285 .293	.386 .380 .390	1894 789 1105	188	92 37 55	3	23	23	127 49 78	119
Runners On Base First Base Only Scoring Position		.266 .305 .239	.331 .346 .322	.355 .430 .301	304 128 176	81 39 42	11 3 8	2 2 0	3	56 11 45	2	7	54 19 35	1 3	282 296 271	.336 .340 .334	.408 .451 .377	1275 537 738	159	48 18 30	4	19	54	105 35 70	73
Late Innings, Close		.317	.377	.492	63	20	6	- 1	1	7	100	5	10		281	.332	.446	395	-111	18	3 4	13	50	25	58
											F	RBI/	Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					43 / 17 / 16 / 54 /		( 199 ( 149 ( 539 ( 789	%) %)										948 459 153 358	(24 (22 (50 (73	%) %)				

## **Alvin Davis**

#### Seattle Mariners

After his Rookie of the Year season in 1984, Alvin Davis's production, and especially his defense, dropped off disappointingly the next two seasons. A problem with his eyesight seemed to be the reason, but experiments with both glasses and contact lenses proved to be fruitless. In 1986 Alvin committed fifteen errors, and things had eroded so much for him defensively that he was being erratically platooned at first with Ken Phelps—another lefthander—or being replaced in late inning situations by outfielder John Moses. It was an embarrassing and insulting arrangement for Alvin, and he eventually lost his confidence during this frustrating turn of events.

The Mariners were just as frustrated and there was talk of a trade or of making Davis the permanent DH. Then, just before spring training started in 1987, Alvin was fitted with a special lens for his left eye. According to Davis' optometrist, Dr. Douglas Nikaitani, Alvin has an irregularly shaped cornea. He's not sure why or how, but obviously the problem cropped up after his great '84 season. The special lens has made such an amazing and dramatic improvement in Alvin's sight that he now has 20/15 vision in both eyes.

Because of the lens, Alvin's 1987 season was his best since his big rookie debut, and perhaps even better. He produced more homers, doubles, and hits, and reached his 100th RBI on the last day of the season. He was turning so well on the ball that the old 1984 "Alvin Davis Shift" to the extreme right was reinstated by many teams.

Just as important to Alvin was regaining his starting role as the Mariner first baseman. Alvin, himself, admits that his range at first is not the best; he knows that he can't get to some of the plays that a Mattingly can. However, due to the improved depth perception, he's confident now that he can catch what's in his reach. Before, his perception had gotten so bad that the ball just wasn't where he thought it should be, making him look rather foolish on a consistent basis. The defensive blunders disappeared after the new lens and Alvin is playing a solid first base again.

His only weakness now is being the slowest 28-year-old player in the league. It looks like he'll just have to live with his lack of speed—unless someone, somewhere, comes up with a special pair of shoes.

Merrianna McCully

Davis, Alvin	Glenn											В	ats: L	eft	Th	rows	: Rig	ht		В	orn 09/	09/60
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	157	580	171	37	2	29	299	86	100	72	6	84	2	0	8	0	0	.00	17	.295	.370	.516

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.294	.370	.514	582	171	37	2	29	100	72	84
vs. Left vs. Right	.240 .324	.301 .406	.380 .588	208 374	50 121	14 23	0 2	5 24	26 74	19 53	38 46
at Home on Road	.306 .283	.402	.568 .464	278 304	85 86	17 20	1	18 11	55 45	44 28	39 45
vs. Groundball vs. Flyball	.297	.368 .372	.510 .518	306 276	91 80	19 18	2	14 15	49 51	34 38	52
vs. Finesse vs. Power	.307 .278	.371	.549 .471	319 263	98 73	18 19	1	19 10	56 44	33 39	34
on Grass on Artificial Turf	.303 .287	.359	.496 .526	234 348	71 100	18 19	0 2	9 20	38 62	22 50	31 53
Day Games Night Games	.267 .304	.320	.447 .539	161 421	43 128	12 25	1	5 24	30 70	13 59	6
April May June July August Sept/Oct	.250 .337 .304 .337 .296 .236	.337 .405 .393 .394 .406 .280	.382 .459 .478 .673 .583 .473	76 98 92 98 108 110	19 33 28 33 32 26	7 6 5 7 7 5	0 0 1 1 0 0	1 2 3 8 8 7	9 13 14 18 26 20	11 12 14 9 20 6	15 17 12 12 12 15
Bases Empty Leadoff Not Leadoff	.296 .328 .272	.360 .367 .355	.486 .626 .383	311 131 180	92 43 49	21 15 6	0 1	12 8 4	12 8 4	30 8 22	48 17 31
Runners On First Base Only Scoring Position	.292 .349 .253	.381 .432 .349	.546 .624 .494	271 109 162	79 38 41	16 6 10	1 0 1	17 8 9	88 19 69	42 16 26	36 17 19
Late Innings, Close	.274	.386	.507	73	20	5	0	4	11	14	- 4

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.285	.379	.471	2206	628	122	7	92	366	335	301
.254	.350	.367	712	181	36	1	14	100	104	118
.299	.393	.521	1494	447	86	6	78	266	231	183
.294	.398	.520	1101	324	62	6	58	202	183	134
.275	.360	.424	1105	304	60	1	34	164	152	167
.301	.394	.464	1058	318	57	4	36	155	162	147
.270	.365	.478	1148	310	65	3	56	211	173	154
.295	.376	.474	1280	378	65	4	52	205	167	146
.270	.383	.468	926	250	57	3	40	161	168	155
.274	.355	.435	848	232	47	0	30	130	110	129
.292	.394	.494	1358	396	75	7	62	236	225	172
.269	.365	.405	553	149	29	2	14	80	84	81
.290	.384	.494	1653	479	93	5	78	286	251	220
.281	.376	.506	263	74	15	1	14	39	41	39
.315	.428	.492	356	112	22	1	13	61	71	57
.260	.356	.411	389	101	18	1	13	68	59	43
.310	.393	.481	345	107	15	1	14	54	47	33
.308	.396	.529	412	127	28	0	21	73	60	54
.243	.330	.426	441	107	24	3	17	71	57	75
.285	.366	.461	1190	339	66	3	46	46	152	161
.300	.362	.496	450	135	33	2	17	17	44	48
.276	.369	.441	740	204	33	1	29	29	108	113
.284	.392	.483	1016	289	56	4	46	320	183	140
.300	.376	.493	416	125	25	2	17	50	50	57
.273	.403	.477	600	164	31	2	29	270	133	83
.253	.384	.433	312	79	15	1	13	43	67	34

	RBI/Op
Scoring Position	53 / 222 (24%)
Scoring Position, 2 Out	22 / 107 (21%)
On Third, Less than 2 Out	21 / 36 (58%)
RBI in close games / RBI Total	60 / 100 (60%)

turnues	1917 7 111	111111	
	210 / 884	(24%)	
	77 / 378	(20%)	
	87 / 165	(53%)	
	230 / 366	(63%)	

# Chili Davis

### San Francisco Giants

So, now that we have guaranteed contracts and free agency, the days of the late-season "salary drive" are over, right? Quick, somebody ring Anaheim Stadium and let Chili know.

Chili made an off-the-record remark to a reporter in Philadelphia in 1986, to the effect that he was "going to really put up some numbers in September so I can get out of Candlestick." Well, he sure did. He hit more homers than the previous three months put together, more doubles than the previous two months put together, raised his batting average thirty-eight points above August's, and slugged one hundred and eighty-three points higher than August. Just one catch. The Giants neglected to cooperate during the offseason, so Chili was forced to endure one more miserable season at the 'Stick.

In late '86, Chili blistered San Francisco fans, saying that the team only had "6,000 real fans, with the rest of these (sphincter deleted) just front-running." Well, the 1987 Giants set an all-time franchise attendance record with over 1.9 million, which means that Chili had to endure 1,443,863 of those "other folks" last year. In spite of the "fact" that you "can't put numbers on the board at Candlestick" (that must have interested Mays and McCovey), Chili did tie a major league record at the 'Stick, at night on September 15, when he had his second switch-hit homer game of the season. The second blast, hit lefthanded to straightaway center field, nearly dislodged the center field camera from its perch

at the base of the scoreboard. Yes, that's right—September—salary drive time. Chili "hit" an abysmal .167 during the Giants pennant push in August; then, as the Giants entered September with a 4+ game lead, and with free agency beckoning, Chili went to work on his market value, hitting nearly 200 points higher than in August.

In his defense, Chili did perform much better on the road—although his batting average was only mildly affected, his HR% was 5.4 on the road, and only 4.0 at home; his RBI/AB swelled from .13 at home to .17 on the road. He hits much better on grass, which should remain constant in Anaheim. Odd trivia: On September 25, as the Giants clinched the division flag against the Padres, both Davis and Leonard hit their 100th career homers. It was Chili's only pinch-hit RBI, and his only pinch-hit extra base hit, in 20 plate appearances. Chili displayed puzzling performance in his non-hitting plate appearances. For the second year in a row, he was in the top 10 in intentional walks, and in the top 15 in total bases on balls; on the other hand, only 3 National League regulars had both a higher strikeout percentage than Chili and hit fewer than 35 homers-Samuel (28 HR, 80 EBH), Parrish (17 HR, 38 EBH), and Andres Galarraga (13 HR, 56 EBH); Chili's numbers: 24 HR, 47 EBH, 21.8% strikeouts. Chili has a lot of talent; we can only hope that he learns a positive attitude in Anaheim.

P.S. Chili had no sac bunts last year—now, that's what I call tailoring your team to your manager's style!

J. Michael Duca

Davis, Char	les Theo	dore	"CI	nili"								В	ats: B	oth	Th	rows	: Rig	ht		В	orn 01/	17/60
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TO	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 7 YEARS	149 874	500 3148	125 840			24 101	221 1327		76 418	72 361	15 64	109 578	2 6	0	33	16 95	9 62	.64	8 71		.344	.442

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.250	.344	.442	500	125	22	1	24	76	72	109	.278	.359	.444	2006	558	96	12	71	283	260	353
vs. Left vs. Right	.262	.337	.536 .388	183 317	48 77	6 16	1 0	14 10	34 42	20 52	48 61	.248	.302	.408 .458	568 1438	141 417	21 75	10	22 49	78 205	45 215	
at Home on Road	.242	.352	.404 .473	223 277	54 71	7 15	1 0	9 15	28 48	38 34	50 59	.276 .280	.358	.426	944 1062	261 297	43 53	8	30 41	127 156	125 135	
vs. Groundball vs. Flyball	.253 .247	.345	.413 .465	225 275	57 68	9	0	9 15	28 48	31 41	45 64	.282 .275	.357	.439 .448	911 1095	257 301	38 58	6	31 40	124 159	110 150	
vs. Finesse vs. Power	.256 .244	.314	.448	250 250	64 61	12 10	0	12 12	44 32	21 51	38 71	.286 .268	.340	.472 .408	1129 877	323 235	52 44	7 5	48 23	174 109	95 165	
on Grass on Artificial Turf	.260 .222	.352 .325	.449	365 135	95 30	16 6	1 0	17 7	54 22	52 20	81 28	.280 .272	.362 .352	.436 .466	1480 526	415 143	67 29	7 5	50 21	203 80	195 65	
Day Games Night Games	.254	.357	.459 .430	209 291	53 72	11	1 0	10 14	25 51	33 39	49 60	.281 .276	.359	.450 .439	937 1069	263 295	45 51	6	34 37	122 161	121 139	
April May June July August Sept/Oct	.302 .228 .200 .276 .167 .362	.365 .301 .301 .360 .298 .486	.453 .337 .433 .563 .231 .724	86 101 90 87 78 58	26 23 18 24 13 21	4 5 3 5 2 3	0 0 0 1 0	3 2 6 6 1 6	14 10 14 19 7 12	9 11 13 11 14 14	16 25 20 18 18 18	.279 .283 .256 .280 .260 .323	.329 .359 .334 .352 .372 .427	.430 .460 .437 .425 .402 .527	298 350 394 339 346 279	83 99 101 95 90	18 20 16 12 15 15	0 3 5 2 2	9 12 15 11 10 14	45 48 58 43 45 44	23 42 46 37 61 51	53
Bases Empty Leadoff Not Leadoff	.233 .252 .222	.300 .330 .283	.404 .515 .344	292 103 189	68 26 42	14 3 11	0 0	12 8 4	12 8 4	27 12 15	64 17 47	.265 .269 .262	.328 .332 .326	.423 .445 .408	1171 479 692	310 129 181	56 21 35	6 3 3	39 19 20	39 19 20	110 45 65	76
Runners On First Base Only Scoring Position	.274 .284 .267	.399 .337 .436	.495 .420 .550	208 88 120	57 25 32	8 3 5	0 1	12 3 9	64 8 56	45 6 39	45 19 26	.297 .307 .290	.403 .354 .433	.474 .468 .478	835 348 487	248 107 141	40 19 21	6 2 4	32 11 21	244 32 212	150 24 126	56
Late Innings, Close	.241	.393	.414	87	21	3	0	4	17	23	18	.247	.374	.429	364	90	15	3	15	61	75	69

	HBI/Opp	ortunities	
Scoring Position	43 / 186 (23%)	174 / 710 (25%)	
Scoring Position, 2 Out	15 / 87 (17%)	57 / 319 (18%)	
On Third, Less than 2 Out	15 / 33 (45%)	72 / 137 (53%)	
RBI in close games / RBI Total	49 / 76 (64%)	218 / 283 (77%)	

## **Eric Davis**

### Cincinnati Reds

Eric took a lot of heat for not playing much toward the end of the season and maybe it was deserved. There are a couple of things to consider, though. First, he doesn't seem to be a very good September player anyway. The Reds may not have gained much by having him in the lineup.

Davis is a very intense player and this seems to be taking a toll, but when he's in the game, he's in the game! He did something last season which impressed me as much as anything I've seen in baseball. Bottom of the ninth, score tied, 1 out, Giants on first and third, outfield playing shallow. Hard hit ground ball up the middle, Eric fields the ball on the run, but has no play at the plate. He charges the ball, steps on second base for the force, and threw to first. The batter, to his credit, beat the throw by hustling all the way, but it was a helluva smart play.

Plays like that, and the spectacular catches, robbing Jack Clark and others of home runs, are probably the reason he won the Gold Glove. It wasn't just the highlight film plays, though—Eric led all center fielders in Range Factor with 3.04 (Milt Thompson was second at 2.45) and was second in fielding average at .990.

In the 1986 GABSB, my colleague Bill Weydig calls Eric's 1984 and 1985 seasons "fairly unsuccessful trials in

the majors." Sorry Bill, but I can't see it. In '84 his pace, over an entire season, would have resulted in 100+ runs and RBI, with about 35 HR and Steals. In '85 the pace was 125+ runs, about 90 RBI and SB and close to 40 HR. The BA and OBA weren't as high as you'd like, and he was striking out too much, but Eric was 22 years old in 1984 and playing for a mediocre team. Who would you rather play?

In Davis' case, as often happens with young players, people focused on what he couldn't do—hit for average, make contact, and get on base a lot—and ignored the many pluses—power, speed, a decent arm, more speed.

In *USA Today*'s "Best, worst in the NL, Sept.-Oct.," Davis had the second "worst" batting, even though he scored 10 runs in 43 AB, a rate of .23 runs/at bat, while NL batting champ Tony Gwynn, rated third best, scored 14 in 98 AB, .14 runs/at bat. Since the point of offense is to score runs, who was "worst" here?

Eric is my favorite player, but it's just silly to compare him to Willie Mays. Through age 25 (Eric's age in '87), Willie's career totals are way ahead despite the fact that Mays missed nearly two seasons due to military service. Davis is a fine player and may produce some Mays-like seasons, but his career totals won't be in the same time zone as Willie's.

Tom Locker

Davis, Eric	Keith											В	ats: R	ight	TI	rows	: Rig	ht		В	orn 05/	29/62
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 4 YEARS	129 374	474 1185	139	23 51	4	37 82	281 642	120 276	100	84 183	8	134	1 3	0	3 7	50 156	6	.89	6	.293	.399	.593

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.291	.397	.589	475	138	23	4	37	101	84	134
vs. Left vs. Right	.331 .272	.434 .380	.730 .526	148 327	49 89	8 15	0	17 20	39 62	27 57	36
at Home on Road	.279 .302	.394	.558 .620	233 242	65 73	10 13	2 2	17 20	43 58	44 40	64
vs. Groundball vs. Flyball	.343	.435 .361	.618 .562	233 242	80 58	13 10	3	15 22	50 51	38 46	53
vs. Finesse vs. Power	.331	.412	.669 .498	254 221	84 54	17 6	3	21 16	52 49	35 49	70 64
on Grass on Artificial Turf	.299	.419	.571 .598	147 328	44 94	8 15	1 3	10 27	28 73	31 53	97
Day Games Night Games	.310 .282	.419 .387	.690 .547	142 333	44 94	8 15	2 2	14 23	41 60	28 56	37
April May June July August Sept/Oct	.364 .313 .250 .348 .250 .163	.437 .394 .394 .434 .363 .351	.727 .819 .474 .641 .462 .302	77 83 76 92 104 43	28 26 19 32 26 7	5 6 3 5 4 0	1 0 1 2 0 0	7 12 4 6 6	16 36 11 18 15 5	10 11 18 14 19 12	19 22 22 23 30 15
Bases Empty Leadoff Not Leadoff	.295 .341 .273	.386 .442 .357	.579 .693 .525	271 88 183	80 30 50	9 7 2	0	22 8 14	22 8 14	39 16 23	69 14 55
Runners On First Base Only Scoring Position	.284 .306 .269	.410 .410 .411	.603 .576 .622	204 85 119	58 26 32	14 6 8	3 1 2	15 5 10	79 13 66	45 15 30	65
Late Innings, Close	.205	.359	.452	73	15	3	0	5	21	18	2

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.272	.369	.540	1186	322	51	11	82	220	183	321
.291	.388	.608	426	124	15	3	38	86	69	105
.261	.358	.503	760	198	36	8	44	134	114	216
.270	.378	.516	556	150	26	6	33	95	96	146
.273	.360	.562	630	172	25	5	49	125	87	175
.308	.396	.556	613	189	32	9	34	105	90	139
.232	.339	.524	573	133	19	2	48	115	93	182
.299	.372	.608	635	190	36	8	48	114	73	154
.240	.365	.463	551	132	15	3	34	106	110	167
.275	.367	.535	385	106	13	3	27	64	56	88
.270	.369	.543	801	216	38	8	55	156	127	233
.292	.393	.627	391	114	17	6	34	91	67	99
.262	.357	.498	795	208	34	5	48	129	116	222
.244	.317	.508	197	48	7	3	13	26	21	54
.267	.335	.612	165	44	8	2	15	49	17	46
.317	.431	.579	145	46	7	2	9	25	29	36
.305	.393	.575	233	71	17	2	14	40	34	67
.258	.384	.475	221	57	6	0	14	38	46	57
.249	.354	.520	225	56	6	_	17	42	36	61
.263	.353	.520	688	181	25	7	46	46	95	167
.268	.354	.559	299	80	15	3	22	22	40	57
.260	.353	.491	389	101	10	4	24	24	55	110
.283	.389	.568	498	141	26	4	36	174	88	154
.289	.367	.547	201	58	14	1	12	28	25	58
.279	.403	.582	297	83	12	3	24	146	63	96
.248	.363	.475	202	50	4	0	14	53	37	57

	nDI/U
Scoring Position	45 / 179 ( 25%)
Scoring Position, 2 Out	15 / 75 (20%)
On Third, Less than 2 Out	14 / 35 (40%)
RBI in close games / RBI Total	72 / 101 (71%)

	400 /	100	1.000/1	
	102 /	439	(23%)	
	45 /	199	(23%)	
15	29 /	84	(35%)	
	154 /	220	(70%)	

## Glenn Davis

### Houston Astros

Is Glenn Davis the second most valuable player in the NL, or is he just an average first baseman? Nothing personal against this fine young player, but I think the latter description is far more accurate. Compare Davis to a composite of all 12 regular NL first sackers in 1987:

BA AB R H 2B 3B HR RBI BB SB Davis .251 578 70 145 35 2 27 93 47 4 Composite .280 578 86 162 32 3 25 94 74 11

Davis is slower, gets on base less often, and scores fewer runs than his peers. His power is at least average, but not clearly superior. Glenn's 1987 numbers were down slightly from 1986, but the difference was minor. In '86 he had 2 more extra-base hits, 8 more RBI, and his average was 1.4 percent higher.

It seems reasonable to reopen the question of why Davis finished 2nd in '86 MVP voting. The most obvious factor is that the Astros had a great year. Another obvious element is that Davis was an interesting story for the media. Less obvious is the lack of attention to other Astros who contributed about as much as Davis to the '86 championship. Based on the Project Scoresheet poll (probably a better yardstick than MVP ballots), Houston in '86 had the league's third best first baseman, third best second baseman, fourth best third baseman, fourth best shortstop, third best left fielder, fourth best right fielder, best starting pitcher,

and Dave Smith (relief pitchers were not rated, but he must have been in the top three). How did Glenn Davis manage to stand out in this crowd?

My theory is that Glenn's 17 home runs in the Astrodome impressed more people than any other Astro's accomplishment. The "17" was rare, easy to understand and simple to describe: a sort of Ruthian number, from a team with no Ruths. When the 1965 Dodgers won a world championship with pitching, speed and defense, Lou Johnson and Jim Lefebvre led the team with 12 HR each, proving with their tiny stats that power was not a factor. Glenn Davis simply obfuscated a similar situation in 1986. His 31 HR were extraneous and might have been dismissed, if not for the fluke that 17 of them came in a park where such an output was all but unprecedented. In addition, his RBI count of 101 had a nice sound to it. In all probability, however, Davis' difficult childhood situation probably garnered a few votes, and the mere fact that the Astros had finally produced a legitimate power hitter (as everyone had said they needed for 15 years) and nearly went to the World Series was "proof" that the big slugger must have been the "difference."

Glenn Davis is good enough to be a fixture at first base for several years to come, especially if he remains with Houston. He might even improve some. But he is never going to be an MVP, and not likely to come close again.

John C. Benson

Davis, Glen	n Earl											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	28/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 4 YEARS	151 427	578 1563	145 405	35 83	2 5	27 80	265 738		93 266		10 22	84 236	5 21	0	5 17	4 7	1 2	.80 .78	16 39	.251	.310 .326	.458 .472

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.251	.310	.458	578	145	35	2	27	93	47	84	.259	.326	.472	1563	405	82	5	80	266	142	236
vs. Left vs. Right	.244	.323	.477	193 385	47 98	13 22	1	10 17	28 65	20 27	30 54	.262 .258	.340	.504 .452	581 982	152 253	35 47	2 3	34 46	106 160	64 78	
at Home on Road	.249	.312	.439 .478	285 293	71 74	16 19	1	12 15	45 48	24 23	41 43	.280	.343	.486 .458	774 789	217 188	39 43	3 2	38 42	141 125	69 73	
vs. Groundball vs. Flyball	.263 .240	.332	.511 .410	278 300	73 72	17 18	2	16 11	51 42	28 19	40 44	.262 .257	.332	.493 .453	741 822	194 211	33 49	3 2	44 36	120 146	67 75	
vs. Finesse vs. Power	.274	.328	.465 .452	299 279	82 63	17 18	0	12 15	41 52	24 23	40 44	.282	.341	.502 .435	848 715	239 166	44 38	4	45 35	146 120	69 73	
on Grass on Artificial Turf	.269 .242	.323	.522 .429	182 396	49 96	13 22	0 2	11 16	36 57	14 33	24 60	.243 .266	.305	.447 .483	486 1077	118 287	27 55	0 5	24 56	74 192	41 101	166
Day Games Night Games	.237 .257	.297	.441	177 401	42 103	12 23	0 2	8 19	21 72	15 32	25 59	.246	.314	.438 .487	480 1083	118 287	27 55	1 4	21 59	67 199	44 98	166
April May June July August Sept/Oct	.247 .292 .315 .223 .182 .250	.256 .375 .376 .272 .226 .341	.393 .583 .522 .404 .374 .472	89 96 92 94 99 108	22 28 29 21 18 27	4 7 10 3 7 4	0 0 0 1 0	3 7 3 4 4 6	9 20 13 15 14 22	1 14 8 6 5 13	13 17 12 12 12 16 14	.238 .296 .283 .254 .210 .274	.265 .372 .335 .311 .282 .348	.427 .534 .502 .496 .374 .494	164 189 247 276 286 401	39 56 70 70 60 110	8 12 16 11 17 18	1 0 1 1 0 2	7 11 12 18 10 22	23 34 36 60 37 76	6 24 18 23 28 43	30 30 50 41
Bases Empty Leadoff Not Leadoff	.253 .266 .242	.293 .291 .296	.473 .545 .408	300 143 157	76 38 38	16 7 9	1 0 1	16 11 5	16 11 5	15 4 11	40 19 21	.256 .265 .248	.301 .304 .299	.479 .527 .438	841 393 448	215 104 111	41 17 24	1 2	47 28 19	47 28 19	53 21 32	54
Runners On First Base Only Scoring Position	.248 .252 .245	.327 .326 .328	.442 .454 .434	278 119 159	69 30 39	19 6 13	1 0 1	11 6 5	77 15 62	32 11 21	44 16 28	.263 .254 .269	.344 .327 .355	.463 .484 .448	722 287 435	190 73 117	41 15 26	0 2	33 17 16	219 44 175	89 29 60	38
Late Innings, Close	.192	.286	.356	104	20	8	0	3	17	13	20	.223	.294	.396	265	59	16	0	10	42	26	56

	- THE PER	7. 20100000
Scoring Position	50 / 218 (23%)	143 / 604 (24%)
Scoring Position, 2 Out	23 / 106 (22%)	58 / 295 ( 20%)
On Third, Less than 2 Out	15 / 39 (38%)	50 / 106 (47%)
RBI in close games / RBI Total	67 / 93 (72%)	186 / 266 (70%)

# **Jody Davis**

## Chicago Cubs

For four years, from 1983 to 1986, Jody Davis bore the full brunt of Cub catching duties. He averaged 147 games per year during that stretch, and his second-half offensive totals always tailed off after good starts. The obvious conclusion was that Jody was simply wearing down; if the Cubs could find a reliable back-up and cut Jody back to 120 games or so, his valuable offense should be able to sustain itself longer. In 1987 the acquisition of Jim Sundberg allowed the Cubs to do precisely that. Jody played in a mere 124 games. As a result, how was his offense affected?

Cub fans, the Jody Davis of 1983–87 is as good as we are going to get. He turns 32 in 1988, which means that improvement is highly unlikely. In addition, his 1987 season seems to have shot down the "wearing out" theory. To recap: Jody got off to a good start, as usual. At the end of May he was hitting .282 with 10 homers and a .519 slugging percentage. Following a June slump he was down to usual Jody Davis numbers: .247 batting average, .314 on-base percentage and .414 slugging percentage. These compare evenly with his final season numbers, so he doesn't appear to have worn out. However, it is obvious that the extra rest in 1987 didn't result in greater offensive totals.

Jody's 1987 stats were perfectly in line with previous seasons:

	AVG	OBP	SLG
1987	.248	.331	.418
1986	.250	.300	.428

1985	.232	.300	.400
1984	.256	.315	.418
1983	.271	.315	.480

So Jody's numbers are likely to remain about the same no matter how much rest he gets. Days off, however, are still extremely important to the big redhead's career longevity. One hundred and twenty games per year as opposed to 145 will give Jody a few extra years in the majors. If the Cubs keep him this will be of vital importance.

As I write this, Jody Davis' name is prominent in trade rumors. If I ran the Cubs I would be hesitant to trade him. We all know how rare good catchers are in the major leagues; about half of the teams just get by with two-or three-man platoons. Once in a while these combinations provide excellent results, the most notable example being the Whitt/Martinez platoon Toronto had. More often they are barely adequate. If Jody Davis was traded, the Cub catching situation would suffer terribly. His principal back-up, Jim Sundberg, is close to retirement. Sunny hits just well enough to surprise the opposition once in a blue moon, but at least he can still play defense. The chief youngster waiting in the wings, Damon Berryhill, is an apparently good hitter who has yet to demonstrate any sort of defensive prowess. Jody's offense is decent, even given Wrigley Field inflation. His defense is vital. Unless a quality front-line pitcher could be acquired in trade, Jody Davis should remain a Chicago Cub.

Pat McCormick

Davis, Jody	Richard											В	ats: R	ight	TI	rows	: Rig	ht		В	orn 11/	12/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS				70.00			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 7 YEARS	125 902	428 3069	106 777		11	19 116	179 1297	57 331	51 434	52 278	38	91 596	7	15	2 35	7	13	.33		.248	.331	.418

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.248	.331	.418	428	106	12	2	19	51	52	91	.247	.311	.417	1961	484	94	6	76	277	188	383
vs. Left vs. Right	.252 .246	.325	.430	107 321	27 79	10	1	5 14	11 40	11 41	19 72	.248	.316	.437 .410	499 1462	124 360	31 63	3	19 57	61 216	51 137	73 310
at Home on Road	.256 .240	.347	.411	207 221	53 53	9	1	7 12	21 30	28 24	41 50	.265	.335	.456 .379	976 985	259 225	50 44	2 4	44 32	162 115	107 81	183
vs. Groundball vs. Flyball	.230 .260	.328	.343	178 250	41 65	3 9	1	5 14	15 36	25 27	32 59	.260 .236	.329	.419 .415	921 1040	239 245	49 45	4 2	30 46	143 134	99 89	
vs. Finesse vs. Power	.234	.313	.395 .453	256 172	60 46	9	1	10	28 23	29 23	49 42	.246	.303	.405 .433	1119 842	275 209	52 42	3	40 36	151 126	98 90	
on Grass on Artificial Turf	.257 .226	.345	.444	304 124	78 28	10 2	1	15 4	37 14	40 12	64 27	.252	.320	.432	1410 551	356 128	70 24	3	59 17	208 69	144 44	274 109
Day Games Night Games	.247	.336	.382	259 169	64 42	9	1	8 11	29 22	34 18	52 39	.258	.327	.431	1268 693	327 157	64 30	3	50 26	198 79	135 53	
April May June July August Sept/Oct	.333 .250 .181 .250 .299 .173	.385 .308 .274 .366 .389 .271	.600 .469 .217 .400 .558 .250	60 96 83 60 77 52	20 24 15 15 23 9	4 1 3 1 2	0 1 0 1 0	4 6 0 2 6 1	10 14 3 7 15 2	5 8 10 11 12 6	10 14 21 11 21 14	.292 .252 .256 .215 .221 .259	.347 .317 .328 .263 .294 .339	.460 .477 .407 .350 .401 .417	250 365 332 349 344 321	73 92 85 75 76 83	15 15 19 13 17 15	0 2 2 2 0 0	9 21 9 10 15 12	38 61 52 34 49 43	21 35 35 23 36 38	48 72 62 61 69 71
Bases Empty Leadoff Not Leadoff	.282 .274 .286	.362 .371 .357	.508 .476 .526	238 84 154	67 23 44	7 5 2	1 0 1	15 4 11	15 4 11	28 12 16	55 15 40	.253 .254 .252	.314 .314 .314	.425 .421 .427	1045 413 632	264 105 159	47 24 23	2 0 2	43 15 28	43 15 28	92 35 57	78
Runners On First Base Only Scoring Position	.205 .213 .200	.292 .280 .299	.305 .347 .278	190 75 115	39 16 23	5 4 1	0 1	2 2	36 5 31	24 7 17	36 12 24	.240 .260 .226	.312 .309 .314	.408 .445 .380	916 393 523	220 102 118	47 23 24	1 3	33 16 17	234 39 195	96 28 68	62
Late Innings, Close	.359	.406	.625	64	23	2	0	5	11	4	12	.240	.313	.377	329	79	9	0	12	44	34	75

	tien oppo	or turner or
Scoring Position	28 / 152 (18%)	164 / 723 (23%)
Scoring Position, 2 Out	12 / 72 (17%)	60 / 339 (18%)
On Third, Less than 2 Out	10 / 29 (34%)	63 / 128 (49%)
RBI in close games / RBI Total	31 / 51 (61%)	160 / 277 (58%)

## Mike Davis

### Oakland Athletics

It is both exhilarating and frustrating to be a fan of Mike Davis. He is a tremendously gifted athlete who has long streaks where he produces superstar numbers. His problem is he has been chronically inconsistent. If anyone ever does a book about streaks, slumps, and great half-seasons, Mike will have his own chapter.

Davis is known for his combination of power and speed. In 1987 only five AL players (Joe Carter, Kirk Gibson, Lloyd Moseby, Alan Trammell, and Devon White) surpassed him in homers and steals. The crazy footnote is that Davis basically accomplished this in just half a season. At the All-Star break no one was ahead of Davis in power-speed numbers, but then he turned in one of the worst extended slumps baseball has ever tolerated.

In the 1st half he hit .292 and actually had a pace to net 40 homers and 106 RBI's. His second half included a .224 average with 2 homers and 19 RBI's. There has been a lot of speculation linking this to injuries, a sore foot from kicking a door, a hand or wrist injury, a knee injury, blah, blah. Hey folks, this is Mike Davis; he doesn't need excuses

for a Yin-Yang performance cycle.

Look, he started the season by hitting .229 through May 3, followed by your typical Mike Davis .455 two-week hot streak. His abysmal second half included a dismal .136 period for over a month, but he finished the season with a flash of brilliance as he hit .363 in his final 15 games. If you want to talk cause-and-effect injuries, in the first half he was hospitalized with a concussion and came back with some of his strongest performances of the year. You don't hear anyone suggesting Lasorda bang him over the head with a bat before every game.

It's nice to dream of his playing in 100 percent physical condition or whatever would be necessary to take the extended slumps out of his season. He might hit .300, steal 40 bases, hit 40 homers, and knock in 120 runs. But it ain't going to happen. A warning to Dodger fans: To keep your sanity you have to learn to live with the wild fluctuations in his level of his play. If you do that, you'll eventually appreciate him as a ballplayer who will, by the bottom line, give you a pretty nice season.

John C. Benson

Davis, Mich	ael Dway	yne "	Mik	e"					-			В	ats: L	eft	T	hrows	: Lef	t		В	orn 06/	11/59
				198	37 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 8 YEARS	139 788		131 680		1 13		231 1101	69 369			5 18		10	4 22	6 25	19 121	7 48	.73 .72	13 47		.320	

8 YEARS	788 25	545 6	80   143	13	84	110	1 3	69	335	195	18	45	0 10	22	25	121	48	.72	47	.26	7 .	319	.433
				19	87 SE	ASO	N						18		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	I	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	,266	.320	.469	493	131	32	1	22	72	42	94		.265	.319	.448	1911	507	112	8	74	255	157	350
vs. Left vs. Right	.278	.326	.500 .458	126 367	35 96	8 24	1	6 16	28 44	10 32	31 63		.270 .264	.322	.467 .442	471 1440	127 380	28 84	4	19 55	80 175	35 122	
at Home on Road	.262 .269	.318	.451 .485	233 260	61 70	17 15	0	9 13	31 41	21 21	45 49		.262 .268	.327	.453 .444	900 1011	236 271	54 58	5 3	36 38	119 136	91 66	
vs. Groundball vs. Flyball	.275 .256	.331	.467 .471	255 238	70 61	19 13	0	10 12	39 33	23 19	41 53		.292	.343	.498	955 956	279 228	69 43	4	40 34	143 112	76 81	
vs. Finesse vs. Power	.244	.293 .345	.440	234 259	57 74	11 21	1 0	11	33 39	18 24	38 56		.256 .276	.305	.425 .478	1057 854	271 236	56 56	4	38 36	122 133	75 82	
on Grass on Artificial Turf	.276 .220	.334	.473 .451	402 91	111 20	26 6	1 0	17 5	55 17	37 5	70 24		.265 .266	.323	.442 .481	1599 312	424 83	89 23	7	60 14	207 48	142 15	
Day Games Night Games	.292 .250	.335	.524 .435	185 308	54 77	16 16	0	9	32 40	13 29	28 66		.266	.328	.476 .432	718 1193	191 316	48 64	5	31 43	115 140	68 89	
April May June July August Sept/Oct	.254 .325 .296 .219 .205 .278	.289 .385 .378 .272 .267 .301	.563 .687 .480 .425 .269 .389	71 83 98 73 78 90	18 27 29 16 16 25	7 7 3 6 5 4	0 1 0 0 0 0	5 7 5 3 0 2	13 17 16 10 8 8	4 9 13 6 7 3	12 11 20 19 14 18		.273 .268 .263 .237 .262 .290	.314 .342 .329 .281 .325 .328	.527 .510 .426 .404 .424 .425	245 314 380 329 302 341	67 84 100 78 79 99	20 22 23 17 17 13	0 3 0 1 1 3	14 16 13 12 10 9	41 46 50 41 35 42	15 36 37 21 29 19	52 74 54 62
Bases Empty Leadoff Not Leadoff	.262 .308 .236	.311 .339 .295	.479 .567 .427	282 104 178	74 32 42	19 9 10	0	14 6 8	14 6 8	19 5 14	53 21 32		.265 .293 .246	.315 .336 .302	.465 .533 .421	1100 430 670	291 126 165	67 29 38	3 1 2	49 24 25	49 24 25	80 28 52	67
Runners On First Base Only Scoring Position	.270 .281 .262	.332 .340 .326	.455 .416 .484	211 89 122	57 25 32	13 3 10	1 0 1	8 3 5	58 8 50	23 8 15	41 15 26		.266 .286 .251	.327 .336 .321	.427 .440 .416	811 357 454	216 102 114	45 17 28	5 1 4	25 12 13	206 31 175	77 27 50	63
Late Innings, Close	.329	.422	.618	76	25	7	0	5	16	13	18		.264	.327	.479	311	82	17	- 1	16	46	30	69

		RBI/Opportunit
coring Position	42 / 165 / 25%)	

Scoring Position	42 / 165 (25%)	150 / 626 (24%)
Scoring Position, 2 Out	20 / 72 (28%)	56 / 292 (19%)
On Third, Less than 2 Out	12 / 28 (43%)	52 / 105 ( 50%)
RBI in close games / RBI Total	42 / 72 (58%)	148 / 255 ( 58%)
The in close games / The Loran	18 1 18 1 18 19	

## Andre Dawson

## Chicago Cubs

An open letter to Andre Dawson:

Congratulations on that MVP award! Just like you said that day, big guy: "I wanted to convince the baseball world that I would indeed perform better under different circumstances—those circumstances being to get away from the Astroturf and onto a natural playing field." You showed 'em, didn't you? But . . .

I saw that determined glare in your eyes every at bat. Oh, I hated to miss your at bats. Such intensity. I was almost struck with fear as I watched every powerful swing. Mike Schmidt would envy the way you beat poor little Wrigley Field into submission. And there was such fire in your eyes after you had gunned down another foolish baserunner with a perfect rifle throw from right field. You were "possessed" in 1987. But . . .

And I was angry at Peter Gammons' Sports Illustrated article (Nov. 30) in which he stated, "Dawson wasn't the most valuable player in the National League." I'd seen you perform all year. I knew better. But . . .

So I set out to use sabermetrics to verify your "obvious" MVP credentials. Thorn and Palmer have the Linear Weights formula (combining the average run value of every offensive event and subtracting the average runs lost value of outs). You contributed about 30 runs better than the average player—outstanding indeed. Boswell uses Total Average (total bases on hits, walks, hit by pitches and stolen bases divided by total outs). Your average was about .88, another fine number. Bill James uses Runs Created (essentially multiplying times on

base by total bases and dividing by plate appearances). You earned nearly 114 runs, still superb. But . . .

But... Here's the rub, Andre. After doing similar calculations for about 25 other NL players who had good offensive seasons, I must agree with Mr. Gammons. Tony Gwynn had 61, 1.12, and 142 (Linear Weights, Total Average, and Runs Created respectively.) Dale Murphy had 60, 1.12, 136.5; Tim Raines had 56, 1.15, 129; Jack Clark had 61, 1.28, 115; Eric Davis had 54, 1.20, 120. And, I could go on. There's Strawberry, Schmidt, Guerrero, Will Clark, and even Howard Johnson or Andy Van Slyke who had as good a season or better with those numbers. Sorry, big guy, you were great, but others were better.

It must have been the "June swoon." From June 8 to July 4, you hit only .267 (24 of 90) with 3 doubles, no homers, only 8 RBIs, and a feeble slugging percentage of .300. If you were to project your stats for the rest of the season through that time, you would gave hit 58 homers, driven in 153 runs, and scored 102 runs. Wow! What happened for those 4 weeks?

If it's any consolation, Mr. Gammons was wrong in preferring Ozzie Smith or Tim Wallach. Their numbers were way below yours. Even Ozzie's unmistakable, but unmeasurable, defensive skills do not put his 1987 season above yours with your own Gold Glove. You just didn't walk enough (32 in 621 at bats).

Well, I gotta run. Please sign for 1988 with the Cubs. No matter the numbers, you were a thrill in '87. That fire in your eyes. Oooohh . . .

Robert L. Jones

Dawson, Ar	ndre Ferr	nand	0	Bats: Right Throws: Right									Born 07/10/54									
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 12 YEARS	153 1596	621 6249		24 319	2 69	49 274	353 3032		137 975			103 999	7 69	0 23	2 73	11 264	3 88	.79 .75		.287 .281	.328 .326	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.288	.329	.570	621	179	24	2	49	137	32	103	.269	.316	.479	2179	587	106	12	109	392	138	355
vs. Left vs. Right	.298 .285	.348	.525 .583	141 480	42 137	5 19	0 2	9 40	30 107	10 22	22 81	.296 .259	.347	.537 .456	614 1565	182 405	31 75	3	37 72	110 282	47 91	
at Home on Road	.332	.373 .291	.668 .483	292 329	97 82	13 11	0	27 22	71 66	16 16	47 56	.274	.324	.485 .474	1040 1139	285 302	40 66	7 5	55 54	183 209	71 67	
vs. Groundball vs. Flyball	.282	.309	.462 .655	273 348	77 102	8 16	1	13 36	46 91	10 22	39 64	.277	.323	.454 .501	1001 1178	277 310	44 62	5	41 68	161 231	67 71	
vs. Finesse vs. Power	.283 .296	.316	.547 .604	371 250	105 74	13 11	0	27 22	75 62	14 18	46 57	.266	.309	.470	1288 891	343 244	52 54	8	65 44	212 180	75 63	
on Grass on Artificial Turf	.307 .247	.345	.622 .460	423 198	130 49	15 9	0	38 11	100 37	21 11	68 35	.293	.329	.552 .430	875 1304	256 331	43 63	5 7	58 51	184 208	45 93	
Day Games Night Games	.315	.357	.641 .450	390 231	123 56	18 6	2	35 14	94 43	22 10	66 37	.305	.354	.581	948 1231	289 298	46 60	6	68 41	208 184	68 70	
April May June July August Sept/Oct	.296 .273 .295 .287 .309 .273	.360 .302 .304 .326 .361 .328	.605 .518 .500 .609 .736 .479	81 110 112 87 110 121	24 30 33 25 34 33	5 3 4 2 7	1 0 1 0 0	6 8 6 8 15 6	20 21 23 23 28 22	7 4 1 4 9 7	13 18 15 13 16 28	.308 .242 .242 .265 .286 .272	.373 .291 .257 .313 .322 .323	.575 .411 .416 .434 .539 .491	292 384 269 355 419 460	90 93 65 94 120 125	14 21 9 15 21 26	5 1 1 0 2 3	18 14 12 15 27 23	56 57 45 64 83 87	29 26 5 24 22 32	66 42 60 69
Bases Empty Leadoff Not Leadoff	.267 .272 .264	.317 .299 .326	.543 .621 .505	311 103 208	83 28 55	6 3 3	0 1	26 11 15	26 11 15	19 4 15	58 16 42	.250 .240 .257	.284 .264 .295	.453 .456 .452	1118 421 697	280 101 179	46 23 23	8 1 7	55 22 33	55 22 33	48 14 34	60
Runners On First Base Only Scoring Position	.310 .282 .330	.341 .288 .378	.597 .519 .654	310 131 179	96 37 59	18 7 11	1 0 1	23 8 15	111 20 91	13 1 12	45 20 25	.289 .272 .300	.346 .297 .374	.506 .468 .530	1061 412 649	307 112 195	60 20 40	4 2 2	54 19 35	337 49 288	90 15 75	65
Late Innings, Close	.289	.340	.611	90	26	2	0	9	26	7	12	.257	.315	.450	389	100	14	2	19	75	33	71

	RBI/Opp	ortunities	
Scoring Position	67 / 227 (30%)	233 / 872 (27%)	
Scoring Position, 2 Out	25 / 94 (27%)	86 / 333 (26%)	
On Third, Less than 2 Out	25 / 41 (61%)	85 / 177 (48%)	
RBI in close games / RBI Total	90 / 137 (66%)	284 / 392 (72%)	

# Doug DeCinces

## California Angels

Aside from the obvious requirement that he remain in good condition with skills essentially intact, an aging hitter needs some other factors to keep his job. The declining player hopes: (1) that there is no younger prospect who can play the same position and produce offensively with such visible skill that fans and management feel compelled to see an honest competition, or (2) that the position of first base will be sufficiently unsettled that a popular veteran can be placed there, or (3) if he is lucky enough to be playing in the American League, that he can become his team's DH.

For Doug DeCinces in 1987, all these factors turned out negative. The Angels produced a promising young third baseman in Jack Howell, whose very appearance seemed to insist that he be given a chance to play. Howell had proven himself unable to hit below .350 in minor league competition, and after shuttling to and from left field, he finally landed the job at third. The Angels' first base job became settled for the next twelve years or more, as far as merit is concerned, when Wally Joyner produced a magnificent season, ending all doubt about the significance of his rookie accomplishments. California was likewise unable to offer the DH assignment to DeCinces, because they had a better and more deserving veteran in Brian Downing. Downing responded very well to DH duty in 1987, producing one of

his best seasons ever, and he can expect to keep the DH role full time, as long as he wants it.

DeCinces, symptomatic of the Angels collapse from 1986 heights, came unglued as the season unfolded. His first half was not all bad. Before the All-Star break he hit .241 with 11 HR and 42 RBI, a foundation that might have turned into a successful year. But in the second half, Doug was simply inadequate. He hit .222 with 5 HR and 21 RBI for California. He added one more RBI for St. Louis, while preserving his .222 mark.

Doug's troubles actually started earlier than July. In one eight week stretch encompassing most of May and June, he hit .192 and probably sealed his fate by doing so. Taking a chance on a rookie is not such a daring move when the one replaced has become a liability. As a footnote to his 1987 futility, DeCinces had the highest number of strikeouts in any year of his career, without even counting the ones he picked up for the Cardinals.

After such a struggling season, DeCinces found no takers in his quest for another major league job. Ultimately he signed with the Yakult Swallows of Japan's Central League. For DeCinces it will be a whole new challenge: The man who succeeded Brooks Robinson will now be asked to take the place of Bob Horner.

John C. Benson

DeCinces, Douglas Vernon "Doug" Bats: Right Throws: Right Born 08/29/50 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS H 3B HR TB RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG G AB 2B R 87 CAL-STL 15 YEARS 137 462 108 25 0 16 181 66 64 70 89 10 .234 .335 .392 5809 1505 312 29 237 2586 879 618 904 21 22 58 48

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	so
Totals	.234	.335	.392	462	108	25	0	16	64	70	88
vs. Left vs. Right	.282 .207	.410	.460 .355	163 299	46 62	8 17	0	7 9	26 38	36 34	29 59
at Home on Road	.272	.380	.451 .330	235 227	64 44	12 13	0	10 6	34 30	40 30	36 52
vs. Groundball vs. Flyball	.272	.359 .315	.401 .384	217 245	59 49	13 12	0	5 11	29 35	29 41	36 52
vs. Finesse vs. Power	.268 .201	.331	.509 .278	228 234	61 47	13 12	0	14	40 24	22 48	39 49
on Grass on Artificial Turf	.246 .182	.357	.401 .352	374 88	92 16	19 6	0	13	51 13	64	66 22
Day Games Night Games	.229 .236	.345	.364 .404	140 322	32 76	7 18	0	12	12 52	24 46	23 65
April May June July August Sept/Oct	.293 .189 .209 .282 .264 .154	.440 .277 .320 .400 .330 .214	.466 .333 .384 .400 .484 .250	58 90 86 85 91 52	17 17 18 24 24 24	4 4 3 4 5 5	0 0 0 0	2 3 4 2 5 0	12 11 9 12 13 7	15 11 13 18 9 4	12 17 19 14 15
Bases Empty Leadoff Not Leadoff	.238 .291 .199	.323 .386 .275	.410 .527 .325	261 110 151	62 32 30	15 8 7	0	10 6 4	10 6 4	33 17 16	42 20 22
Runners On First Base Only Scoring Position	.229 .254 .216	.350 .351 .349	.368 .284 .410	201 67 134	46 17 29	10 2 8	0 0	6 0 6	54 1 53	37 9 28	46 13 33
Late Innings, Close	.205	.341	.342	73	15	4	0	2	7	15	16

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB'	H	2B	3B	HR	RBI	BB	SO
.252	.326	.431	1948	490	90	7	82	320	222	313
.279	.373	.480	638	178	29	3	31	117	100	89
.238	.302	.408	1310	312	61	4	51	203	122	224
.263	.344	.451	968	255	38	3	46	158	121	143
.240	.308	.411	980	235	52	4	36	162	101	170
.287	.357	.462	938	269	47	3	37	160	104	138
.219	.298	.403	1010	221	43	4	45	160	118	175
.260	.316	.460	1062	276	48	4	52	187	91	144
.242	.337	.397	886	214	42	3	30	133	131	169
.257	.335	.440	1614	414	69	7	71	268	195	240
.228	.282	.389	334	76	21	0	11	52	27	73
.255	.338	.426	552	141	24	2	22	81	70	87
.250	.321	.433	1396	349	66	5	60	239	152	226
.269	.350	.456	316	85	18	1	13	62	39	4
.210	.290	.349	295	62	11	0	10	33	33	45
.243	.330	.411	338	82	16	1	13	46	43	58
.276	.344	.424	337	93	18	1	10	54	36	53
.285	.359	.529	344	98	17	2	21	75	40	5
.220	.289	.406	318	70	10	2	15	50	31	65
.250	.324	.434	1002	250	53	3	42	42	110	14
.272	.345	.467	430	117	22	1	20	20	48	56
.233	.308	.409	572	133	31	2	22	22	62	85
.254	.333	.428	946	240	37	4	40	278	112	172
.257	.309	.422	377	97	15	1	15	38	27	65
.251	.348	.432	569	143	22	3	25	240	85	107
.258	.331	.402	326	84	12	- 1	11	48	36	57

Scoring Position	40 / 188 (21%)
Scoring Position, 2 Out	16 / 83 (19%)
On Third, Less than 2 Out	15 / 40 (38%)
RBI in close games / RBI Total	40 / 64 (63%)

RBI/Opportunities		
	193 / 797 ( 24%) 67 / 347 ( 19%) 84 / 165 ( 51%) 216 / 320 ( 68%)	

## Jeff Dedmon

#### Atlanta Braves

It is difficult to see why Jeff Dedmon doesn't get a chance in Atlanta. His entire career has been spent in the thankless middle relief role, a role that does not particularly suit him. Dedmon throws four different pitches with below-average control and did not perform well in 1987 when called on with men on base. But on a team that allowed a staggering 829 runs, Dedmon was limited to 90.1 innings despite a 3.89 ERA and allowing only 8.19 hits per nine innings (league average 8.95). In the disaster that was the Braves' 1987, one would think that Tanner would give Dedmon an extended opportunity to show what he could do. With his stuff, he is much better suited to be a fifth starter than a long reliever.

Dedmon made 50 relief appearances for Atlanta last season. His longest outing of the year in relief was 3 2/3 innings (3 times). He pitched 3 innings or longer only 4 times. He had 4 saves, and in another 7 games he finished the game but, due to a loss or a blowout, did not qualify for a save. In most of his remaining 39 relief outings, he came in to bail out the starting pitcher only to be lifted for a pinch hitter within 2 innings. He allowed 2 or more earned runs in only 5 outings. Not great, but then again, not too bad, especially on a staff as pitiful as the Braves'. He struggled a little bit with his control (42 BB, 40 Ks), but he gave up slightly fewer hits than innings pitched (82 hits, 90 1/3 IP), so he pitched at least average compared to other long relievers.

So why did he receive only 3 starts for a team struggling to stay out of last place in the NL West? Granted, he was 0–1 with an ERA of 9.00 in the 3 starts, but how many pitchers make the transition from relief to starting smoothly and quickly? What did Tanner have to lose by giving Dedmon a few more starts? Maybe he could have found a starting pitcher for 1988 (thereby doubling the Braves total).

The Braves intend to commit to a young pitching staff in 1988. With the exception of Zane Smith, the entire rotation could consist of pitchers with very limited professional experience. Derek Lilliquist, Chuck Cary, Tom Glavine, Pete Smith, and Kevin Coffman give the Braves plenty of candidates for the staff, but if two of them pan out the Braves will be lucky. Force feeding young pitchers en masse to the majors is bad baseball—just ask a Cubs fan. A hitters' park like Fulton County Stadium is no place for a young pitcher to develop confidence.

As a result of the youth movement, the Braves will probably use Dedmon in middle relief again. Both Dedmon and Charlie Puleo (another decent pitcher not getting a chance from Tanner) could probably be had from the Braves for two broken bats and a pine tar rag to be named later. Both would benefit from a trade. Jeff Dedmon is not a great pitcher, but he could contribute in a different situation.

Greg Gajus, Doug White

Dedmon, Jeffre	y Li	nde	n "J											Bats	-	_	_	rows:	Righ	t			Borr	03/	04/6
					987 SE	1000	1		0.500.00					10000	A. 3 (8-55)	-	7.15		-01	***		-		-	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	_			HB T		IBB			Bk	W	L		ShO	-	ERA
87 ATL 5 YEARS	53 229	3	0	14 70	90 361	384 1562	82 352	46 186	39 151	8 27	2		5	8	42 165	29	40 193	10	4	3 19	16	.429 .543	0	11	3.90
1987: Finesse, Groun	dball		198	6: Fin	esse,	Grour	ndball		19	985: F	owe	er, Gr	oun	dball		1	984:	Power	r, Gro	oundb	oall				
					15	987 SI	EASO	N				19.9				F	OUR	YEAR	TOT	ALS	(1984	- 198	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 3	53	90.1	82	42	40	19	4	3	4	4	3.89		224	357	7.0	342	165	190	51	11	19	16	11	3.66
at Home on Road		29 24	45.0 45.1	43 39	20 22	21 19	10	2 2	2	1 3	3	3.80 3.97		121 103	190		192 150	71 94	107 83	24 27	7 4	9	6 10	6	3.41
on Grass on Artificial Turf		24 29	35.1 55.0	43 39	18 24	16 24	7	1 3	1 2	1 3	2 2	6.11		80 144	122		117 225	70 95	59 131	17 34	4 7	8 11	12	4 7	3.26
Day Games Night Games		41 12	69.2 20.2	63 19	32 10	33	17	4	2	3	3	3.62 4.79		177 47	284	4.2	268 74	134 31	156 34	43 8	9	15	12	9 2	3.41
April May June July August Sept/Oct		8 12 9 8 8	10.2 20.0 19.0 13.2 18.0 9.0	10 15 12 11 24 10	4 6 7 9 12 4	4 7 12 4 9 4	0 7 2 4 4 2	1 0 1 0 1	0 2 0 1 0	0 1 1 1 1 0	0 2 2 0 0 0	6.75 2.25 1.42 1.32 8.00 5.00		23 41 37 42 37 44	6:	6.1 9.2 1.2 5.1 0.2 3.1	34 66 43 68 67 64	17 29 25 34 30 30	27 36 35 33 33 26	7 13 6 12 6 7	1 0 2 5 1 2	0 8 3 2 3 3	1 1 3 5 4 2	2 5 3 0 1	4.21 3.62 1.75 3.17 5.04 4.41
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	2. 0	BP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		246	.327	.368	334	82	13	2	8	53	42	40		.25	7 .:	338	.360	1333	342	48	6	26	184	165	190
vs. Left vs. Right		222 267	.311	.323	158 176	35 47	11	1	4	21 32	22 20			.25		350 326	.360	625 708	156 186					98 67	
Bases Empty Leadoff Not Leadoff		220 271 184	.303 .386 .238	.298 .343 .265	168 70 98	37 19 18	4 2 2	0 0	3 1 2	3 1 2	19 13 6	5		.26 .27 .25	2 .:	326 353 305	.360 .373 .351	669 287 382	175 78 97	12	1	5	5	63 36 27	33
Runners On Base First Base Only Scoring Position		271 313 245	.351 .343 .354	.440 .531 .382	166 64 102	45 20 25	9 3 6	1 1	5 3 2	50 8 42	23 3 20	7		.25 .26 .24	3 .	349 304 372	.360 .391 .342	664 243 421	167 64 103	8	1	7	18	102 14 88	36
Late Innings, Close		281	.377	.371	89	25	5	0	1	11	15	10		.26	6 .	358	.352	418	111	18	0	6	45	61	69
											R	BI/Op	por	tuniti	es										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				36 / 23 / 11 / 25 /	148 75 25 53	( 24% ( 31% ( 44% ( 47%	)									138 / 62 / 52 / 81 /	309 115	(4	1%) 0%) 5%) 4%)				

## Rob Deer

### Milwaukee Brewers

What a difference a year makes. In 1986, with Milwaukee floundering, Rob Deer was the toast of Milwaukee. He was "the new Gorman Thomas"—a low-average, highpower hitter who came out of nowhere to establish himself as a fine player. In 1987, with Milwaukee surging, he was a bust— a man who didn't live up to the promise of 1986.

At least in the eyes of the Milwaukee media, he was; if you look at his 1987 stats, it's a lot harder to see the bust. Deer didn't improve his batting average any, but you had to really be an optimist to expect that. True, his slugging percentage was down 38 points—in the year of the homer, no less—but .456 is still comfortably above the productive point. The plus was Deer's improved strike zone judgement; his on-base percentage was .360 in 1987. That was 20 points higher than in 1986 and four points better than Thomas ever did.

Did you snigger at the words "improved strike zone judgement"? If so, then you're not alone. Deer has a real image problem—because he strikes out a lot and doesn't hit for a high average, people often assume that he's a very impatient hitter who does nothing but swing hard.

That apparently includes his manager; Tom Trebelhorn does not seem to be impressed by Deer at all. Toward the end of the season, Deer was benched for 3–5 games on several occasions so that Mike Felder could play. That doesn't make much sense for two reasons. First, Deer is a streak hitter—when you bench him, you reduce the chance that he'll get hot. Second, Felder has all the offensive potential of Rodney Scott.

Are Deer's strikeouts a problem? They're certainly an eyesore, but that's about all. Contrary to popular belief, a strikeout isn't very much worse than any other kind of out. In the 1986 Baseball Abstract, Bill James estimated that you lose about one run for every 100 strikeouts. In his career, Deer has struck out 446 times, meaning that he's cost his teams about 4.5 runs by striking out. Since, unlike many power hitters, he doesn't ground into many double plays (eight in 1126 career at-bats) and he runs pretty well (18 steals in 26 tries), you have to wonder if the strikeouts do any damage at all. It would be nice if he could make more contact and bleed out a few cheap hits, but it's not necessary.

Face facts, folks: Rob Deer had a much higher OBP than either Pete Incaviglia or Jose Canseco, a very comparable SLG and is a much better outfielder than either one—if you wouldn't bench those guys, there's no reason to bench Deer. If Trebelhorn just lets Deer play, the results are going to be positive. There are two things that you want a hitter to do— get on base and hit for power—and Deer is very good at both. Now if he could just make contact a bit more often . . .

Kent Kirchstein

Deer, Robert George "Rob"

Bats: Right Throws: Right Born 09/29/60
ER BATTING TOTALS

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL	134	474	113	15	2	28	216	71	80	86	6	186	5	0	1	12	4	.75	4	.238	.360	.456
4 YEARS	359	1126	255	37	6	72	520	173	189	188	9	446	9	2	6	18	8	.69	8	.226	.340	.462

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.238	.360	.456	474	113	15	2	28	80	86	186
vs. Left vs. Right	.257 .230	.394	.467 .450	152 322	39 74	6 9	1	8 20	28 52	35 51	48 138
at Home on Road	.228	.332	.409 .500	232 242	53 60	7 8	1	11 17	34 46	33 53	94 92
vs. Groundball vs. Flyball	.277	.384	.512 .397	242 232	67 46	10	1	15 13	47 33	38 48	96 90
vs. Finesse vs. Power	.223	.340	.409 .517	269 205	60 53	6 9	1	14 14	39 41	45 41	95 91
on Grass on Artificial Turf	.236 .254	.356 .384	.429	403 71	95 18	11 4	2	21 7	63 17	72 14	163
Day Games Night Games	.232	.331	.465 .451	155 319	36 77	11	1	10 18	23 57	23 63	60 126
April May June July August Sept/Oct	.338 .290 .202 .250 .173 .205	.444 .397 .279 .394 .350 .320	.770 .484 .394 .488 .333 .313	74 62 94 80 81 83	25 18 19 20 14 17	1 6 3 1 1 3	0 0 0 0	9 2 5 6 4 2	22 5 15 10 14 14	14 11 10 17 21 13	25 16 39 32 37 37
Bases Empty Leadoff Not Leadoff	.243 .246 .239	.369 .357 .382	.469 .525 .410	239 122 117	58 30 28	8 5 3	1 1	14 9 5	14 9 5	45 18 27	84 49 35
Runners On First Base Only Scoring Position	.234 .206 .256	.351 .270 .405	.443 .392 .481	235 102 133	55 21 34	7 1 6	0 0	14 6 8	66 12 54	41 7 34	102 47 55
Late Innings, Close	.269	.417	.448	67	18	3	0	3	10	15	26

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.226	.340	.462	1126	255	37	6	72	189	188	446
.256	.383	.536	351	90	14	3	26	68	74	113
.213	.320	.428	775	165	23	3	46	121	114	333
.216	.325	.449	566	122	15	3	37	96	89	222
.237	.355	.475	560	133	22	3	35	93	99	224
.254	.364	.515	528	134	22	1	38	103	90	210
.202	.319	.415	598	121	15	5	34	86	98	236
.233	.335	.456	662	154	21	2	41	104	98	231
.218	.347	.470	464	101	16	4	31	85	90	215
.222	.338	.444	955	212	28	5	58	154	162	379
.251	.352	.561	171	43	9	1	14	35	26	67
.211	.316	.452	383	81	11	3	25	58	58	159
.234	.352	.467	743	174	26	3	47	131	130	287
.288	.388	.672	125	36	2	2	14	32	20	43
.276	.385	.493	152	42	10	1	7	23	27	48
.191	.265	.373	209	40	3	1	11	31	21	87
.244	.371	.500	164	40	6	0	12	28	31	61
.214	.343	.490	192	41	5	0	16	44	37	77
.197	.323	.377	284	56	11	2	12	31	52	130
.231	.344	.470	579	134	17	5	37	37	96	213
.241	.357	.502	261	63	9	1	19	19	44	93
.223	.332	.443	318	71	8	4	18	18	52	120
.221	.335	.453	547	121	20	1	35	152	92	233
.210	.292	.460	252	53	9	0	18	37	27	115
.231	.368	.447	295	68	11	1	17	115	65	118
.214	.333	.399	173	37	4	2	8	24	29	7.4

noi
39 / 191 (20%)
18 / 88 (20%)
14 / 39 (36%)
49 / 80 (61%)

ortunities			
		(20%)	
	30 / 19	6 (15%)	
	35 / 8	8 (40%)	
	116 / 18	9 (61%)	

## Jose DeLeon

## Chicago White Sox

I have a friend who's a big Pittsburgh Pirate fan, and whenever we talked last year, he kidded me about the Jose DeLeon-for-Bobby Bonilla trade. Bonilla was doing well for Pittsburgh, of course, but when I told him the White Sox were happy with DeLeon, he'd break into laughter. "DeLeon's a loser," my friend would say. "You'll see."

Such is the curse of being a ballplayer with enormous talent but less-than-enormous results. And such is the curse of being Latin American in a white, English-speaking world. The name Jose DeLeon usually conjures up the same images we hold of Joaquin Andujar and Juan Berenguer: storming around the mound, shooting out batters after strikeouts, and, ultimately, letting their emotions get the best of them. The fact that DeLeon doesn't fit this stereotype at all—he is remarkably poised and businesslike when pitching—doesn't seem to matter. People marvel at the talent, which in Jose's case is considerable. But then they recall the 2–19 season and the Latin heritage, and, like my friend, they start shaking their heads.

I have to confess that I wasn't around to watch that 2–19 campaign. The Jose DeLeon I've seen is the one who pitched for the White Sox, and, quite frankly, he's pitched very well. Talk about reliable: Last year he made 31 starts, and in all but six of them he hurled at least six innings. Only twice was he knocked out before the fifth inning. We'll try

to convince you in this book that the quality start is a useful statistic; last year Jose had 19 quality starts, the same number as Bret Saberhagen and Teddy Higuera. (Thanks to Merrianna McCully for this information).

The problems Jose had with Chicago were not due to temperament; they were due to an inability to get the ball over the plate. Last year DeLeon got off to a dime-store start (5 and 10), and the headshaking began again. In point of fact, Jose wasn't pitching that badly—his ERA for his first 21 starts was better than average, 4.11—but there was no question he was pitching below his abilities. Walks were the culprit. For those 21 starts Jose was giving up 5.0 walks per nine innings, and no one excels with numbers like that.

But DeLeon is a diligent worker, and eventually the lessons from pitching coach Dick Bosman began to take effect. Over his last ten starts Jose went 6-3 with a 3.31 ERA. What's remarkable was the improvement in control as he averaged only 2.8 walks per nine innings. Perhaps it was just an illusion that will disappear over the winter, like DeLeon from the White Sox. But Whitey Herzog seems to be believe in him, and there aren't many better judges of character. Jose may never be the pitcher people thought he would be, but he sure doesn't look like a loser to me—not in any way.

Don Zminda

DeLeon, Jose (	Che	sta	ro)						100.1					_	ts: Ri	_		rows:	Righ	t		_	Borr	12/	20/6
	G	GS	CG	GF	1987 SI	BFP	N ANI	D MA	ER	.EAG	UE (		2///		TBB	IBB	SO	WP	Bk	w	L	Pct	ShO	Sv	ERA
87 CHA 5 YEARS	33 131	31 113			206 764	889 3230	177 603	106 367	92 332	24 63	_	6	6	10 22	97 384	4		6 31	1 6	11 32	12 55	.478 .368	0	0	4.02
1987: Power, Flyball	-	19	86: Po	wer, F		1 10	_	5: Po	wer,	Flyba	all		198	4:	Powe	r, Fly									
						987 SI		-									FOUR	-56750			10000	-	87)		
	-	G	IP	Н	BB	so	SB	CS	W	L	S	ERA	Ш	-	G	IP	Н	BB	SO	SB	CS	1	L	S	ER
Totals		-	205.2	177	97	153	31	8	11	12	0	4.03		11		6.0	528	337	534	107	37	25	52	4	4.0
at Home on Road		16 17	94.2 111.0	87 90	46 51	79 74	13 18	4	8	7 5	0	5.13 3.08				17.1	273 255	164 173	313 221	56 51	19 18	13 12	30 22	2	3.9
on Grass on Artificial Turf		7 26	41.0 164.2	38 139	23 74	133	27	8	11	3	0	4.17 3.99		8		6.1 9.2	161 367	109 228	134 400	34 73	9 28	5 20	12 40	0	3.9 4.1
Day Games Night Games	+1	27 6	159.2 46.0	148 29	79 18	112 41	25 6	6 2	7 4	10	0	4.51 2,35				3.0	251 277	155 182	226 308	42 65	14 23		20 32	1 3	4.3 3.8
April May June July August Sept/Oct		4 6 5 5 7 6	27.2 37.2 30.1 30.0 35.1 44.2	13 31 30 27 39 37	20 19 16 16 12 14	24 20 17 18 33 41	3 4 6 7 7 4	1 0 0 3 3	2 2 1 0 3 3	2 1 4 2 2	000000	2.60 3.58 5.64 4.20 5.35 3.02		1 1 2	5 11 8 11 6 10 2 12	52.1 19.2 14.1 12.1 25.0 32.1	48 95 95 82 107 101	42 69 56 51 63 56	65 86 87 80 105 111	9 21 18 20 20 19	5 4 4 6 11 7	5 5 2	5 9 10 9 12 7	0 1 0 0 0 3	4.0 4.2 4.0 4.2 4.6 3.4
vs. Opponent Batters Totals	-	Ave. 230	OBP .322	SLG .370	AB 770	H 177	2B	3B 4	HR 24	RBI 88	BB 97			-		OBP .319	SLG .343	AB 2391	528	1	1			BE 337	
vs. Left vs. Right		254	.351	.393	397 373	101 76	10	3	13	52 36	59 38	64		.:	255	.364	.390	1206 1185	308	45	12	31	158	206	19
Bases Empty Leadoff Not Leadoff	113	227 247 212	.311 .330 .297	.404 .402 .405		104 48 56	19 9 10	1 0 1	20 7 13	20 7 13	48 20 28	34		.:	236	.316 .334 .302	.336 .350 .326	1389 594 795	298 140 158	24	4	12	12	198 84 114	1 12
Runners On Base First Base Only Scoring Position		234 211 249	.336 .322 .345	.321 .236 .376		73 26 47	9 1 8	3 1 2	4 0 4	68 1 67	49 19 30	29			215	.323 .288 .346	.352 .295 .392	1002 410 592	88	6	3	7	19	139 41 98	9
Late Innings, Close		271	.381	.429	70	19	3	1	2	10	12	10		.2	253	.353	.428	229	58	6	5	8	34	35	3
											R	BI/Op	por	tun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				61 / 29 / 19 / 64 /	269 126 40 88	(23% (23% (48% (73%	6)										829 363 153 267	(22 (20 (48 (75	%) %)				

## Bo Diaz

#### Cincinnati Reds

At the age of thirty-four, Bo Diaz was the oldest catcher in the National League last year and, for the first half of the season, he was the best. At the All-Star break, Diaz was hitting .292 with 53 RBI. He was also playing his usual solid defense. Fatigue may have caused his production to decline thereafter—Diaz was just six games behind Benito Santiago for the league lead in games caught—but Bo still wound up with 82 RBIs, the most of any major league catcher.

Despite his age, Diaz has played in only 858 big league games in his eleven year career and had never caught more than 65 games in three consecutive years until 1987. Injuries which forced him to miss so many games earlier in his career have saved his knees so that, much like Carlton Fisk, he can still be productive. Fisk's best years came in his middle thirties; maybe Diaz could do the same?

Rose listed Diaz as untouchable on the trade market, citing him as the Reds' best hitter with men on base (high praise, considering the Reds lineup). In his two full years with Cincinnati, he has averaged 13 HR, 69 RBI, and a .271 BA.

Over the past six years, Bo has hit for a higher average with runners on base than with the bases empty. He seems to have a knack for hooking singles down the left field line when the game is close and runners are in scoring position. His hitting abilities may be overlooked because of his contributions as a catcher, but make no mistake: He is an inte-

gral part of the Reds' offense.

The last time that the Reds' farm system produced a legitimate major league catcher was 1968 (Bench), but there are three catchers in the Reds farm system who look very promising. Diaz is not simply filling the gap until they are ready. He is still in the prime of his career and one of the top catchers in the game today. The numbers he put up in 1987 were no fluke. Stay tuned.

Sean Lahman

Did Bo have a good year in 1987? He raised his HR from 10 to 15, his doubles from 21 to 28, and his RBI from 56 to 82.

What suffered in 1987 was OBA, which dropped from a mediocre .327 to a pathetic .300, his bases on balls, which plummeted from 40 to 19, and his strikeouts, which climbed from 52 to 73. His runs scored held steady (50 to 49), which means his ratio of runs scored to RBI, at 59.7 percent, was the lowest for a regular in the National League. Interestingly, nearly all the players in the 60 percent range were catchers—Carter, Diaz, Sundberg, and Andre Dawson, who is excused from this discussion because he scored 90 runs anyway. Bo only reaches base 3 of ten trips; to compound matters, he only scores one-third of the times he reaches base! Diaz is perhaps the slowest runner in baseball, and, hitting behind the leadfooted Buddy Bell, he is a threat to set an all-time GIDP rate record.

Roger Weber

03/23/53

Diaz, Baudilio Jose (Seijas)	"Bo"	Bats: Right	Throws: Right	Born
	1987 SEASON AND MAJOR	R-LEAGUE CAREER BATTING TOT	ALS	

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 11 YEARS	140 858	496 2827		28 148			209 1124							23	6 25	1 9				.270		

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.270	.300	.421	496	134	28	1	15	82	19	73
vs. Left vs. Right	.355 .237	.383	.529 .380	138 358	49 85	12 16	0	11	24 58	7 12	20 53
at Home on Road	.306 .234	.338	.488 .352	252 244	77 57	20 8	1 0	8 7	52 30	10 9	34
vs. Groundball vs. Flyball	.271 .269	.288	.422	225 271	61 73	11	1 0	7 8	48 34	7 12	30 43
vs. Finesse vs. Power	.257 .285	.273	.395 .451	261 235	67 67	13 15	1 0	7 8	41 41	5 14	32 41
on Grass on Artificial Turf	.245 .280	.275	.381	139 357	34 100	7 21	0	11	19 63	7	20 53
Day Games Night Games	.282 .265	.303	.397 .432	156 340	44 90	9 19	0	3 12	26 56	5 14	23 50
April May June July August Sept/Oct	.282 .204 .352 .351 .192 .229	.325 .229 .404 .357 .219 .255	.380 .290 .549 .585 .323 .375	71 93 91 94 99 48	20 19 32 33 19 11	4 2 12 5 4 1	0 0 1 0 0	1 2 2 5 3 2	17 9 13 23 15 5	4 2 7 0 4 2	15 13 13 16 8
Bases Empty Leadoff Not Leadoff	.254 .295 .230	.283 .315 .264	.351 .438 .299	279 105 174	71 31 40	12 6 6	0 0	5 3 2	5 3 2	8 3 5	47 13 34
Runners On First Base Only Scoring Position	.290 .255 .317	.322 .286 .348	.512 .457 .553	217 94 123	63 24 39	16 7 9	0 1	10 4 6	77 12 65	11 2 9	12 14
Late Innings, Close	.232	.257	.362	69	16	6	0	1	7	2	17

		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.309	.390	1282	337	66	2	31	178	85	163
.293	.348	.436	351	103	27	1	7	52	31	38
.251	.293	.373	931	234	39	1	24	126	54	125
.290	.334	.463	600	174	39	1	21	103	37	76
.239	.286	.326	682	163	27	1	10	75	48	87
.273	.319	.392	609	166	36	2	11	99	45	77
.254	.300	.388	673	171	30	0	20	79	40	86
.267	.303	.392	688	184	31	2	17	96	35	68
.258	.316	.387	594	153	35	0	14	82	50	95
.276	.317	.377	387	107	18	0	7	47	25	41
.257	.305	.396	895	230	48	2	24	131	60	122
.282	.329	.404	394	111	22	1	8	57	29	46
.255	.300	.384	888	226	44	1	23	121	56	117
.266	.317	.386	184	49	10	0	4	32	13	26
.226	.289	.321	159	36	6	0	3	16	13	23
.272	.321	.384	224	61	19	0	2	30	15	31
.306	.337	.515	196	60	10	2	9	40	8	27
.223	.273	.325	292 227	65 66	12	0	6	32 28	21 15	33
7000					-	1	17	17	40	106
.249	.290	.364	740	184 79	32 12	0	10	10	11	34
.245	.297	.345	429	105	20	1	7	7	29	72
.282	.336	.426	542	153	34	1	14	161	45	57
.251	.293	.397	219	55	14	0	6	21	11	21
.303	.364	.446	323	98	20	1	8	140	34	36
.267	.306	.415	217	58	12	1	6	26	12	39

	-		
RBI/	Oppo	rtun	ities

Scoring Position	55 / 164 (34%)
Scoring Position, 2 Out	24 / 78 (31%)
On Third, Less than 2 Out	20 / 26 (77%)
RBI in close games / RBI Total	39 / 82 (48%)

126 / 439	(29%)	
51 / 206	(25%)	
49 / 76	(64%)	
96 / 178	(54%)	

## Ken Dixon

### **Baltimore Orioles**

Behavioral experts often note that intelligent men are, because they're bored easily by mundane things, likely to have a short attention span; how else can we explain Albert Einstein's failing grades in basic math in his school days? Maybe Ken Dixon is equally bright; he often pitches like he's either bored, not paying attention or both. The problem is that Dixon hasn't won any prizes for his pitching so far; the way his career is going, he's not likely to do so in the future.

From the beginning, no one has doubted the quality of Ken's stuff: a fastball in the 90's and a sharp curve. When he got off to a fast start in 1985 (8-4, 3.67), his potential seemed limitless. But he faded in 1986; an ugly penchant for giving up dingers emerged. The Orioles shrugged it off as a sophomore slump and figured Dixon prominently in their plans for 1987. All trade offers were spurned; a spot in the rôtation was a given.

Ken's start this year was so awful that it was laughable—he was 1–2 in his first four starts with an 8.53 ERA and seven homers allowed in 19 innings. He'd set the side down masterfully in one inning, using the whole of the plate and changing speeds. Then he'd suddenly seem to forget the purpose of the exercise and groove a fastball on an 0–2 count, giving up a tape-measure blast. With increasing frequency, Dixon pitches were being rocketed to the furthest

reaches of AL ballparks.

With Don Aase out for the season and the Tom Niedenfuer trade still a month away, the Orioles tried Ken in the bullpen. The new job opportunity seemed to hold his interest for a while; Ken began getting batters out. By June 1, he had two wins, five saves and a semi-respectable 3.66 ERA in 27 innings as a reliever. At that point, however, Dixon appeared to be bored by it all again. By the end of June, having allowed 10 (!!) homers in his last 19+ innings, he wound up pitching in AAA. He returned in July and won four straight as a starter before his mind began wandering again.

Ken's record seems to demonstrate an ability to perform in a new environment and meet new challenges. But, once he shows some modicum of success, he seems unwilling or incapable to expend the necessary energy to continue to excel. Some people might consider this apparent boredom to be a sign of his great intellect. That's possible; it's possible Einstein was also a lousy righthander. Ken Dixon gets paid to succeed as a pitcher, and thus far he hasn't.

Dixon's tools are such that Seattle traded one of their own enigmas, Mike Morgan, for him this winter. I expect Dixon to start strong with Seattle and then fall apart as his concentration wanes—it should be interesting to see how Dick Williams tries to hold his attention.

Greg Pryor

Dixon, Kenneth	Joh	nn '	'Ken	"										В	ats: f	Both	Th	rows:	Righ	t			Borr	10/	17/6
				1	987 SI	EASO	NAN	D MA	JOR-L	EAG	UE	CARE	ER	PIT	CHI	IG TO	TALS								
	G	GS		GF	IP	BFP	Н	R	ER	W 25 - 10	,	SH S	F	HB	TBE	B IBB	so	WP	Bk	W	L	-	ShO	Sv	ER
87 BAL 4 YEARS	34 105	15 68			105 482	470 2083	128 480	81 266	75 250	31 85		14	2	1 4	17		91 377	5 19	6	7 26	10 28	.412 .481	0	5	6.4
987: Power, Flyball		198	86: Po	wer, F	lyball		198	35: Po	wer,	Flyba	all		19	984:	Fine	sse, G	iround	Iball			77				
					1	987 SI	EASO	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA			G	IP	H	BB	SO	SB	CS	W	L	S	ER
Totals		34	105.1	128	27	91	9	2	7	10	5	6.41		1	05 4	182.2	480	178	377	45	11	26	28	6	4.6
at Home on Road		16 18	54.2 50.2	72 56	15 12	55 36	5	0 2	3	6	1 4	6.59				265.0 217.2	279 201	114 64	206 171	28 17	8	12 14	20 8	2 4	5.1
on Grass on Artificial Turf		13 21	34.0 71.1	44 84	14 13	27 64	5 4	1	6	5	2 3	7.41 5.93				133.0 349.2	148 332	57 121	111 266	20 25	3 8	4 22	11	3	5.7
Day Games Night Games		28 6	87.1 18.0	107 21	23 4	78 13	8	0	6	7 3	4	6.29 7.00				895.1 87.1	414 66	152 26	313 64	39 6	11	19 7	24	5	4.9
April May June July August Sept/Oct		5 14 6 2 5 2	24.1 22.0 19.1 11.0 27.0 1.2	30 19 32 18 22 7	6 8 7 3 1	23 23 17 7 19 2	4 2 1 1 1 0	0 2 0 0 0 0	1 2 0 0 4 0	2 1 4 1 0 2	050000	6.66 4.50 10.24 6.55 2.67 43.20			11 25 21 14 16 18	64.0 80.2 73.2 84.2 89.0 90.2	58 76 97 66 80 103	18 29 36 29 25 41	56 68 55 65 65 68	8 9 8 6 6 8	0 4 1 2 2 2 2	4 8 1 4 6 3	3 4 9 3 2 7	0 5 0 0 0	3.8 5.1 7.7 2.9 3.7 4.8
vs. Opponent Batters	A	ve.	OBP	SLG	AB	н	2B	3B	HR	RBI	BE	B SO		1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		292	.333	.565	439	128	21	3	31	76	2	7 91		18	256	.320	.452	1876	480	81	16	85	248	178	37
vs. Left vs. Right		280 302	.332	.556 .573	214 225	60 68	13 8	2	14 17	36 40	1				247 265	.323	.435	958 918	237 243	46 35			110 138	107	
Bases Empty Leadoff Not Leadoff		283 356 238	.317 .387 .273	.574 .792 .439	265 101 164	36	16 8 8	2 0 2	19 12 7	19 12 7	13	3 48 5 15 8 33			248 262 238	.305 .306 .304	.457 .506 .422	1141 470 671	283 123 160	21	2	30	56 30 26	93 30 63	8 (
Runners On Base First Base Only Scoring Position	1.3	305 333 291	.356 .387 .341	.552 .649 .504	174 57 117	19	5 1 4	1 1 0	12 5 7	57 12 45		4 43 5 11 9 32		18	268 286 256	.344 .335 .349	.445 .465 .432	735 297 438	197 85 112		3	11	192 31 161	85 22 63	2 5
Late Innings, Close		253	.311	.411	95	24	1	1	4	16	1	8 26			257	.325	.407	226	58	7	3	7	29	23	3 4
											F	RBI/O	ppo	ortu	nities	3									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				37 / 21 / 9 / 49 /	146 70 19 76	(25% (30% (47% (64%	6)									132 / 59 / 51 / 163 /	602 279 108 248	(22 (21 (47 (66	%) %)				

## Bill Doran

### Houston Astros

Bill James once did an interesting study to determine how many players in this century were above average in the nine major offensive categories and also played a key defensive position (catcher, second base, third base, or center field). Surprisingly, he found only two—one of the all-time greats and a guy whose name was totally unfamiliar to most fans—Willie Mays and George Grantham. Grantham was a National League second baseman in the 1920s and 1930s who had a .302 career batting average, but played in the shadow of Rogers Hornsby and Frankie Frisch.

Bill Doran seems destined to be this generation's George Grantham. A fiery competitor, he does everything well offensively and defensively, but is overshadowed by Ryne Sandberg and Juan Samuel, and even by the inconsistent Steve Sax and Tommy Herr in their good years. Doran has never made the All-Star team nor won a Gold Glove, but he did get a smattering of MVP votes in 1986, finishing 11th, when the 'Stros won the division. He had a better year in 1987 but received only one tenth place vote for MVP. He had a sensational year defensively with his tremendous range and spectacular plays. He made only six errors while playing all 162 games and led National league second basemen with a .992 fielding percentage. In spite of all this, Sandberg won the Gold Glove, while Samuel won the Silver Slugger.

Sandberg has an edge in power, but Doran counters with a higher OBA. Sandberg benefits greatly from Wrig-

ley, where his OBA, BA and SLG are all at least 25 percent higher than on the road, while Doran gets half his at-bats in the best pitcher's park on the planet.

While Doran hit well all year, he was especially effective when he moved to the number three slot in the batting order behind Gerald Young and Billy Hatcher. His 79 RBIs far exceeded his previous high of 59. He should do even better in 1988 if he continues to bat in the number three slot, as appears likely. Doran was the most difficult Astro to strike out in 1987 with only 64 in 625 at bats. He led the team in hits and walks and was voted the team's Most Valuable Player for the second time in the last three years. In addition to RBIs he reached career highs in hits, home runs (16), and total bases.

Surprisingly, Doran scored fewer runs in 1987 than he did in any of the three previous years even though he reached base more times. This is explained by the major decline in productivity by Houston's four and five hitters, Glenn Davis and Kevin Bass. It also helps explain why Nolan Ryan had only an 8–16 record, even though he was, by far, the league's most consistent and effective pitcher.

1988 could be the year that Doran gains some recognition. If Young and Hatcher continue to get on base and Davis and Bass return to their 1986 level of productivity, Doran, batting in the middle, could put up some really impressive numbers.

Bill Gilbert and Kent Kirchstein

Doran, Willi	iam Dona	ald "E	Bill"									В	ats: R	ight	TI	rows	: Rig	ht		В	orn 05/	28/58
				198	37 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	TTIN	G TOT	TALS			100				
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU	162	625	177	23	30	16	254	82	79	82	34	64	3 7	2	7	31	11	.74	11	.283	.365	.406

6 YEARS	782 29	33 8	10 116	30	48	1130	43	11 2	261	390	34	337	7	23	22	134	69	.66	43	.27	6 .	360	
				19	87 SE	ASON						I			FOUR	YEAR	TOT	ALS (	1984 -	- 198	17)		-
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	
Totals	.283	.365	.406	625	177	23	3	16	79	82	64		.277	.360	.393	2301	638	101	23	40	216	300	1
vs. Left vs. Right	.291 .279	.395 .348	.417 .400	223 402	65 112	5 18	1 2	7 9	33 46	39 43	19 45		.298	.382	.414	830 1471	247 391	38 63	19	17 23	87 129	116 184	
at Home on Road	.305 .264	.412 .320	.414	292 333	89 88	9	1 2	7 9	36 43	55 27	31 33		.274	.371	.393	1098 1203	301 337	52 49	14	17 23	103 113	169 131	
vs. Groundball vs. Flyball	.268 .297	.359 .372	.380 .430	295 330	79 98	13 10	1 2	6 10	35 44	41 41	23 41		.272	.353	.377	1089 1212	296 342	46 55	9	17 23	105 111	138 162	
vs. Finesse vs. Power	.287 .279	.354 .378	.412 .400	335 290	96 81	13 10	1 2	9 7	48 31	35 47	27 37		.276	.348	.398	1249 1052	345 293	52 49	11	26 14	116 100	136 164	
on Grass on Artificial Turf	.273 .288	.335 .378	.423 .399	194 431	53 124	9	1 2	6 10	31 48	18 64	22 42		.288	.356 .361	.416	716 1585	206 432	32 69	6 17	16 24	80 136	78 222	
Day Games Night Games	.271	.330	.427 .397	199 426	54 123	5 18	1 2	8	32 47	18 64	17 47		.272	.352	.396	599 1702	163 475	21 80	19	15 25	66 150	74 226	
April May June July August Sept/Oct	.200 .273 .320 .287 .360 .238	.274 .350 .392 .361 .431 .362	.388 .318 .515 .444 .474 .295	85 110 103 108 114 105	17 30 33 31 41 25	1 5 3 5 4	0 0 1 0 1 1	5 0 5 4 2 0	10 12 14 13 20 10	9 13 14 12 15 19	12 10 16 11 8 7		.226 .272 .293 .290 .327 .240	.313 .358 .376 .357 .412 .333	.328 .368 .440 .396 .480 .328	296 345 430 427 394 409	67 94 126 124 129 98	13 12 14 24 21 17	1 3 5 3 6 5	5 5 13 5 9 3	18 29 50 36 50 33	38 46 59 44 57 56	5
Bases Empty Leadoff Not Leadoff	.260 .296 ,239	.352 .371 .341	.377 .467 .325	369 135 234	96 40 56	10 6 4	3 1 2	9 5 4	9 5 4	52 16 36	44 12 32		.273 .287 .257	.353 .355 .350	.398 .417 .377	1507 806 701	411 231 180	67 34 33	19 10 9	28 17 11	28 17 11	186 86 100	5
Runners On First Base Only Scoring Position	.316 .351 .296	.385 .400 .377	.449 .536 .396	256 97 159	81 34 47	13 6 7	0 0	7 4 3	70 12 58	30 7 23	20 3 17		.286 .324 .260	.375 .376 .374	.384 .449 .340	794 321 473	227 104 123	34 19 15	4 0 4	12 7 5	188 22 166	114 26 88	ì
Late Innings, Close	.314	.413	.371	105	33	3	0	1	16	19	9		.275	.359	.369	371	102	13	2	6	41	50	1

	RBI/Opp	ortunities
Scoring Position	51 / 228 ( 22%)	153 / 701 (22%)
Scoring Position, 2 Out	12 / 100 (12%)	59 / 364 (16%)
On Third, Less than 2 Out	21 / 39 (54%)	61 / 111 (55%)
RBI in close games / RBI Total	62 / 79 (78%)	154 / 216 (71%)

## Richard Dotson

## Chicago White Sox

Remember 1983? A great year for the White Sox and a great year for Richard Dotson. The club won 99 games, reaching postseason play for the first time in 24 years. Even when the Sox lost to Baltimore in the playoffs, the future looked rosy. Bill James was saying the team looked like a dynasty, and Dotson, who'd gone 22–7, was a key reason. He was 24 and loaded with talent. As Curt Gowdy once put it, his whole future was ahead of him.

Those were the days, my friend, we thought they'd never end. But they did. No need to dwell on the misfortunes of the White Sox; it was in all the papers. But Dotson's struggles mirrored those of the club. In '84 his record fell to 14-15, even though he continued to pitch well, with a 3.59 ERA and 14 complete games. Then, early in '85, his right shoulder began to ache. The injury was anything but simple; an overdeveloped muscle in Dotson's chest was causing the pain, and a unique form of surgery had to be performed. There were doubts that Dotson could recover, but remarkably, he showed up in the spring of '86, ready to take his regular turn. Throughout that season he never missed a start. The results, however, were not as impressive. He led the club in innings with 197, but Dotson's record was 10-17, and his ERA was a woeful 5.48. To be frank, he was pitching like someone with a sore arm.

Dotson was on the spot in '87, and he came through

magnificently. In mid-August he was 10-9, with a 3.84 ERA, but his work was even better than the ERA indicated; the Sox bullpen was letting numerous Dotson runners score. There was no question about his durability, either. For his first 26 starts Dotson averaged 7.3 innings an appearance, a figure topped only by Roger Clemens, Jack Morris, Bret Saberhagen, Mark Langston and Teddy Higuera. (Thanks to Merrianna McCully for this data.)

Then, just when he seemed fully recovered, Dotson's arm began to ache again. The injury wasn't believed serious; after taking off most of September, he came back during the last week of the season and looked sound during one final start. The Yankees, trusting souls that they are, made a deal for Dotson over the winter.

If healthy, Dotson figures to pitch well for New York. The hype of the big city shouldn't bother him. He's a tough competitor, a natural leader (he was the White Sox player representative) and very secure about his own ability. New Yorkers will find that he's fearless about pitching inside, that he fields his position well, is very hard to run on, and that he isn't likely to let a couple of bad outings or a raving owner get under his skin. I fearlessly predict that Dotson will win more games for the Yanks than Britt Burns and Steve Trout combined, a goal he could probably reach in his first start.

Don Zminda

Dotson, Richard	d El	liot	t											_	ts: R	_	_	rows:	Right				Borr	01/	10/5
	-	00	100	GF 1	1987 SI		N ANI	-		-	-	25.000			25512		-	WD	nul	w	-	Dat	CLO	C.,	rn
87 CHA 9 YEARS	31 237	31 233	7	0	211 506	900 6455	201 1482	109 748	98 675	HR 24 148		4	3 16	0 35	86 596	2	114 818	WP 5 37	0 6	11 94	12 88	.478 .516	ShO 2 11	0 0	4.1 4.0
1987: Finesse, Flyball		- 1	986: F	inesse	, Gro	undba	II.	1	985:	Powe	r, G	roun	dbal	1		1984:	Fine	sse, G	roun	dball					
					1	987 SI	EASO	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA			G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		31	211.1	201	86	114	2	9	11	12	0	4.17		10	6 70	06.1	696	275	377	48	26	38	48	0	4.3
at Home on Road			107.2 103.2	109 92	40 46	58 56	0 2	3 6	6 5	8	0	4.35		5		36.1 20.0	368 328	148 127	211 166	25 23	14 12	22 16	27 21	0	4.1
on Grass on Artificial Turf		8 23	63.0 148.1	51 150	20 66	38 76	0 2	1 8	3	4 8	0	3.71 4.37		3 7		48.2 57.2	236 460	81 194	135 242	19 29	7 19	15 23	13 35	0	3.6
Day Games Night Games		26 5	185.2 25.2	174 27	72 14	101 13	0 2	8	9 2	11	0	4.07				09.0 97.1	587 109	237 38	329 48	39 9	22 4	33 5	41 7	0	4.2 5.2
April May June July August Sept/Oct		5 6 6 6 3	30.2 39.1 41.2 45.1 44.1 10.0	35 27 40 38 48 13	13 15 13 19 20 6	21 21 28 21 20 3	0 0 1 0 0	1 2 3 1 2 0	1 2 2 3 2 1	2 2 1 2 4 1	0 0 0 0 0	4.99 3.43 4.32 4.57 3.45 5.40		1 1	0 13 0 13 6 9	13.1 37.2 38.1 93.1 34.1 89.1	109 113 133 107 146 88	51 56 43 38 51 36	58 83 77 34 67 58	3 11 11 2 11 10	6 8 4 2 4 2	5 9 10 5 6 3	6 8 6 10 9	0 0 0 0 0 0	4.4 3.5 4.2 6.7 3.6 4.3
vs. Opponent Batters		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB		-	-		OBP	SLG	AB	Н	2B		1,000	RBI	BB	
Totals	-	249	.320	.399	807	201	35	7	24	89	86		-	-	258	.326	.402	2699	696	106	- 77		321	275	1.00
vs. Left vs. Right		251	.326	.419	430 377	108 93	23 12	5	15	52 37	48				254 263	.329	.412	1420 1279	360 336	53 53			174 147	160	
Bases Empty Leadoff Not Leadoff		230 211 244	.307 .296 .316	.378 .332 .411			19 10 9	3 1 2	15 4 11	15 4 11	53 24 29	20		.2	248 247 250	.316 .303 .325	.397 .382 .408	1606 689 917	399 170 229	57 28 29	7	17	49 17 32	158 56 102	. 7
Runners On Base First Base Only Scoring Position		276 262 293	.339 .304 .377	.429 .404 .460	183	92 48 44	16 10 6	4 2 2	9 4 5	74 14 60	33 11 22	30		1.2	272 281 263	.341 .330 .351	.410 .424 .397	1093 519 574	297 146 151	49 25 24	5	13	43	117 38 79	7
Late Innings, Close		312	.348	.523	109	34	8	0	5	12	6	5 14		.2	291	.340	.477	323	94	15	3	13	37	24	3
			0.00								R	BI/O	ppoi	rtuni	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				51 / 16 / 25 / 63 /	216 99 48 89	(249 (169 (529 (719	6)									198 / 61 / 91 / 239 /	803 350 165 321	(25 (17 (55 (74	%) %)				

# **Brian Downing**

## California Angels

Brian Downing is a fun player to watch. You can start right off with his unusual batting stance which gives new definition to the phrase "face the pitcher." His attention is focused toward the mound, not toward the plate, and his posture is more like a boxer than a golfer. You have to wonder if this odd, aggressive stance is disconcerting or even intimidating from the viewpoint of the pitcher.

There is something special to the way Downing plays the game. He sprints with visible intensity, whether running the bases or chasing an outfield hit. His throwing expresses a fine sense of urgency and is consistently accurate. And he can pull a ball into the seats, with stunning power.

To compile an outstanding secondary average, a player needs either overwhelming power (like Mike Schmidt, Jack Clark, and Dale Murphy) or a combination of outstanding speed and respectable power (like Eric Davis, Darryl Strawberry, and Rickey Henderson). Brian Downing fits the slugger stereotype, helped immensely by the walks that come from his fine eye and respectful pitchers. His secondary average was among the top ten in the American league in 1986 (.368) and in 1987 he finished just behind Wade Boggs with a .411 mark.

Brian's 1987 performance (at age 36) was arguably his career year. He served notice of his intentions with April

numbers that were among the league leaders in almost every category: .352 average, 19 runs, 9 HR, 22 RBI and .761 slugging percentage. By season's end, he had accumulated 110 runs, the highest total of his career and third best in the American League in 1987, just a shade behind Paul Molitor and George Bell.

Downing tied Dwight Evans for most walks with 106, and even ran a strong second to Don Baylor in the hit-by-pitch category. It appears that Downing finds the DH role quite agreeable. If the Angels keep their promise and put Johnny Ray in left field, Brian can be DH full time in 1988. This opportunity to concentrate on offense (and hopefully avoid injury) should augment his offensive stats and also prolong his career, both of which would be good for baseball and nice for the fans. Personally, I will miss this man's unique fielding efforts; he got everything out of what he had.

Brian Downing has been a very good player, sometimes a great one, and he's been the kind of player who sells tickets and inspires optimistic rooting and team loyalty. But he is not quite Hall of Fame material, and he hasn't gotten to play in a heavy media area or on a dominating team, at least not yet. Chances are the only way he will be remembered decades from now is by the memory we personally carry of him

John C. Benson

Downing, B	rian Jay											В	ats: R	ight	T	rows	: Rigi	ht		В	orn 10/	09/50
100000				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 15 YEARS	155 1741						276 2425													.272 .266		

15 YEARS	1/41	5/6	150	36   264	20	195	242	0 0	/3	811	090	30	804	1 87	54	53	45	3/	.55	155	.26	0 .	3/0	.420
					19	87 SE	ASO	N								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.2	72	.400	.487	567	154	29	3	29	77	106	85		.269	.380	.458	2139	576	107	10	92	348	343	296
vs. Left vs. Right		99 59	.432 .384	.554 .456	177 390	53 101	10 19	1 2	11 18	24 53	41 65	35 50		.273 .267	.389 .376	.487 .443	706 1433	193 383	46 61	3 7	33 59	117 231	133 210	
at Home on Road		79 65	.412	.475 .498	280 287	78 76	18 11	2	11 18	36 41	56 50	43 42		.263 .275	.379 .381	.444 .471	1052 1087	277 299	49 58	6	43 49	167 181	180 163	
vs. Groundball vs. Flyball		114	.450 .353	.553 .429	264 303	83 71	12 17	0	17 12	41 36	58 48	44		.284	.395	.470 .447	1017 1122	289 287	42 65	6	45 47	174 174	161 182	
vs. Finesse vs. Power		88 56	.401 .399	.558 .419	278 289	80 74	14 15	1	19 10	43 34	46 60	35 50		.284	.382	.477 .435	1173 966	333 243	65 42	7 3	49 43	173 175	163 180	
on Grass on Artificial Turf		72	.398	.465 .612	482 85	131 23	24 5	3	21	62 15	85 21	69 16		.268	.381	.451 .490	1788 351	480 96	86 21	8 2	75 17	286 62	293 50	
Day Games Night Games		112 54	.436 .384	.618 .431	170 397	53 101	8 21	1 2	14 15	32 45	29 77	21 64		.275	.381	.488 .445	637 1502	175 401	35 72	4	31 61	116 232	93 250	
April May June July August Sept/Oct	.2 .2 .2	152 231 260 263 247 281	.472 .358 .388 .370 .355 .452	.761 .429 .430 .384 .430 .510	88 91 100 99 93 96	31 21 26 26 23 27	7 3 6 4 5 4	1 0 1 1 0 0	9 5 3 2 4 6	22 12 8 13 9	18 17 17 14 14 26	12 14 15 13 18 13		.291 .235 .250 .259 .297 .279	.402 .354 .355 .350 .384 .395	.550 .375 .398 .427 .501 .486	327 341 332 351 387 401	95 80 83 91 115 112	18 16 19 13 20 21	2 1 3 2 1	21 10 8 14 19 20	74 36 45 56 68 69	59 62 50 46 53 73	46 41 54 52
Bases Empty Leadoff Not Leadoff	.3	74 108 27	.407 .433 .373	.536 .647 .387	351 201 150	96 62 34	20 13 7	3 2 1	22 17 5	22 17 5	69 37 32	53 28 25		.259 .279 .242	.361 .374 .349	.440 .512 .378	1226 562 664	318 157 161	62 33 29	6 4 2	49 30 19	49 30 19	184 78 106	68
Runners On First Base Only Scoring Position	.3	69 45 17	.388 .418 .370	.407 .575 .295	216 87 129	58 30 28	9 5 4	0	7 5 2	55 13 42	37 8 29	32 13 19		.283 .297 .273	.392 .384 .397	.482 .496 .473	913 367 546	258 109 149	45 19 26	4 0 4	43 18 25	299 47 252	159 49 110	54
Late Innings, Close	.2	255	.357	.378	98	25	3	0	3	15	15	16		.275	.380	.453	331	91	16	2	13	60	56	43

	RBI/Oppo	ortunities
Scoring Position	39 / 196 ( 20%)	207 / 808 (26%)
Scoring Position, 2 Out	11 / 82 ( 13%)	77 / 373 (21%)
On Third, Less than 2 Out	17 / 38 (45%)	82 / 154 (53%)
RBI in close games / RBI Total	51 / 77 (66%)	218 / 348 (63%)

# Doug Drabek

## Pittsburgh Pirates

It was only a couple of seasons ago that the Pittsburgh Pirates were an over-priced, aging collection of malcontents driving the franchise into the abyss of bankruptcy and the cellar of the National League East. Gems like George Hendrick, Sixto Lezcano, Tim Foli, Lee Mazzilli and Steve Kemp—all either well beyond their prime, expensive damaged goods, or both—were leading the free-fall. In 1984, when the Pirates pitching staff led the National League in earned run average, this group still managed to bring home last place.

Fortunately, the old Buc warhorse and general manager, Joe Brown, was brought back to begin a rebuilding process that would start the Pirates on their way back to respectability, a trend that has continued under the tutelage of current GM Syd Thrift and manager Jim Leyland.

There were times in the beginning of the Thrift administration that folks wondered if he would ever make a deal; if he would ever trade away some of the still marketable veteran talent he had on his hands for some younger souls that might be able to instill some sense of hope back into the hearts of the few remaining Pirate fans. Yet, it was with some discomfiture that Buc partisans responded to the trade with the New York Yankees that exchanged pitchers Rick Rhoden, the only remaining solid starter in the rotation, and Pat Clements for pitchers Brian Fisher, little-known Doug Drabek and Logan Easley.

Funny thing happened, though. While Rhoden was turning in another creditable performance with the Yankees, Clements became ineffective. And all three of the pitchers obtained by the Pirates were on the opening day roster, although Easley has since been released. Rhoden continues to get older (don't we all), while Drabek and Fisher are still young by baseball standards and, if they can avoid injuries, should be able to help the Pirates for years. In case you're wondering, the three young Bucs won a total of 23 games for a sub-.500 club, while Rhoden and Clements won 19 for a Yankee team with vastly more offensive firepower.

Drabek was the key to the deal for Pittsburgh. Slowed by arm problems early in the season, he started out with an unimpressive 1–8 mark. But when the Pirates caught fire in the second half of the season, just finishing below the 500 mark, Drabek was one of the main cogs in the machine. After July 9, Drabek went 10–3 with a 3.11 ERA, and closed with an 11–12 record and a 3.88 ERA. Fisher, Drabek and rookie Mike Dunne, obtained in the Tony Pena deal with the Cardinals, finished 1–2–3 in innings pitched for the Pirates. While this rotation won't remind anyone of the Baltimore rotation in the late 1960s and early '70s, there is reason to think that maybe this youngish trio will blend nicely with all of the youngsters who play every day to develop into a formidable force in the National League in the years to come.

Put another way, would you rather manage the potential of this group, or hope for the best with the Cubs' veterans?

Tom Henry

Drabek, Douglas	s De	ean	"Do	_									_	Bats: F	_		rows:	Righ	t			Borr	07/	25/62
		-			2.7.1		200			0.000,000	-	CAREE		ITCHIN					***		217			
07.017	G	GS		GF	IP .	BFP	H	R	ER	HR	_		Н	B TBE	1 1 1 1	-	WP	Bk	W	10	-	ShO	Sv	ERA
87 PIT 2 YEARS	29 56	28 49			176 308	721 1282	165 291	86 150	76 136	22 35		3 4 8 6		3 96			5 7	1		12	.478	1	0	3.89
1987: Finesse, Flyball		1	986: F	inesse	, Flyb	all																		
						987 SI	10.5-75	-								FOUR		-			_	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1	29	176.0	165	46	120	13	10	11	12	0	3.89		56 3	307.2	291	96	196	16	14	18	20	0	3.98
at Home on Road		13 16	78.2 97.1	78 87	16 30	63 57	11	8	6 5	5 7	0	3.66 4.07			141.0 166.2	141 150	34 62	102 94	13	10	10	8 12	0	3.70 4.21
on Grass on Artificial Turf		9	58.2 117.1	51 114	15 31	40 80	11	3 7	3	5 7	0	3.68		17 39	90.0	89 202	28 68	58 138	13	5 9	3 15	8 12	0	4.30 3.85
Day Games Night Games	1	6	38.1 137.2	32 133	11 35	21 99	1 12	3 7	9	3 9	0	3.52 3.99			135.1 172.1	126 165	49 47	78 118	13	6 8	6 12	10 10	0	4.19 3.81
April May June July August Sept/Oct		4 2 6 5 6 6	23.0 10.1 35.0 28.1 42.0 37.1	21 10 43 23 30 38	4 7 9 10 9 7	19 4 24 15 29 29	1 1 5 0 4 2	1 1 3 3 1 1	1 0 0 1 5 4	2 1 4 3 0 2	000000	3.91 5.23 5.14 4.13 2.79 3.38		4 3 13 12 12 12	23.0 14.2 53.1 62.1 81.1 73.0	21 11 61 58 72 68	4 10 19 20 24 19	19 8 33 29 59 48	1 1 5 0 6 3	1 2 3 3 2 3	1 0 0 3 6 8	2 1 5 6 3 3	0 0 0 0 0	3.91 4.30 6.07 4.48 3.21 2.84
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	s sc
Totals		247	.294	.415	668	165	34	6	22	76	46	120		.249	.305	.407	1169	291	60	10	35	132	96	196
vs. Left vs. Right		274 220	.332	.479	340 328	93 72	17 17	4 2	15 7	46 30	30 16			.275	.343	.469	599 570						62 34	
Bases Empty Leadoff Not Leadoff		234 282 201	.296 .341 .266	.372 .453 .317	419 170 249	98 48 50	19 9 10	3 1 2	11 6 5	11 6 5	37 15 22	27		.241 .268 .222	.305 .331 .286	.392 .430 .366	722 298 424	80	16	- 1	10	10	66 28 38	8 47
Runners On Base First Base Only Scoring Position		269 267 271	.290 .273 .308	.486 .466 .508		67 35 32	15 9 6	3 1 2	11 5 6	65 17 48	9 1 8	21		.262 .244 .279	.306 .274 .336	.432 .422 .441	447 225 222	55	15		7	25	30	9 32
Late Innings, Close		481	.500	.630	27	13	1	0	1	3	1	1		.346	.433	.538	52	18	1	0	3	6	1	B 4
											R	BI/Opp	ort	unities										-
Scoring Position Scoring Position, 2 Oo On Third, Less than 2 RBI in close games /	Out	Total				37 / 13 / 15 / 59 /	142 64 26 76	( 26% ( 20% ( 58% ( 78%	6)								73 / 26 / 28 / 89 /	288 127 59 132	(4)	5%) 0%) 7%) 7%)				

# Dave Dravecky

### San Francisco Giants.

You can kind of understand how Dave Dravecky would belong to such a superpatriotic organization as the John Birch Society. July 4 has been an important date throughout his career. His first major league victory was July 4, 1982, against the Giants. His lowest mid-season ERA was July 4, 1985, at 1.99. And, of course, on the Fourth of July, 1987, he was traded to the Giants as part of the "Chicago Seven" deal also involving Craig Lefferts, Chris Brown, Kevin Mitchell, Mark Davis, Keith Comstock and Mark Grant. Dave was 3-7, with a 3.76 ERA in 20 games (10 starts) to that point. With the Giants, Dave pitched brilliantly, posting a 6-2 record with a 2.68 ERA and three shutouts in his first 13 starts. He won four consecutive starts from August 15 to September 5, including a 21.1 inning scoreless streak (the longest by a Giant in 2 years). He was named NL Player of the Week for August 31-September 6 (2-0, 0.63).

It would be difficult to find a better post-season performer than Dravecky. Bob Gibson, in 9 postseason games, all starts, had an opponents' batting average of .185 and an ERA of 1.89. Dravecky, in 7 postseason appearances, 2 starts, has an opponents' batting average of .126, and an ERA of 0.35. Of course, as we all remember, the only postseason run Dave has given up cost the Giants a 1–0 defeat in game 6, and with it, a trip to Minnesota.

Dravecky saved his professional career in 1981 while

pitching for Amarillo when he developed an excellent biting slider, shortly after being traded from the Pirates organization to San Diego for outfielder Bobby Mitchell. (Seems the Padres trade anyone named Mitchell . . .) That same slider is also the cause of his tender elbow and persistent doubts about his durability; only once has he turned in 200 innings in a season. However, he has never been on the Disabled List, and his 191.1 innings pitched in 1987 was his second highest total. If the elbow holds out, he could provide 200 innings to the Giants this year. However, the Giants, with the best team ERA in baseball, may have the luxury of only seeking 150–170 quality innings from Dave this year. Dravecky wants the ball, but he seems willing to fill any role that helps him perform for a winning team.

A hallmark of Dave Dravecky's career has been his low ERA. His won-lost record (60–55) belies his career ERA of 3.13. He is now on a team that should score early and often, and could "blossom" into a dominating pitcher for the Giants. Over his career, batters have only a .234 average against him, and his career walks + hits/innings pitched is an excellent 1.21. (For a reference point, Dwight Gooden's career WHIPs equals 1.08). Dravecky is a tough pitcher with runners in scoring position, but perhaps the most enjoyable thing about watching Dave pitch is seeing him shear off several bats each game—he takes great pride in improving the profitability of Hillerich & Bradsby.

Michael Duca, Victor Hester

				1	987 SI	EASO	NANI	AM C	JOR-I	LEAG	UE C	AREE	R PI	TCHIN	IG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	4 SF	H	B TBE	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD-SF 6 YEARS	48 217	28 137		8 37 1	191 013	801 4167	186 927	82 397	73 352	18 91	6	7 6 3 22		5 64 5 303			9	1 8		12 55	.455 .522	3 9	10	3.44
1987: Power, Ground	ball		1986	: Fine	sse, G	round	ibali		198	5: Fir	ness	e, Flyb	all		1984	: Fine	sse, F	lyball						
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		48	191.1	186	64	138	20	11	10	12	0	3.43	1	158 7	724.0	660	226	401	57	34	41	42	8	3.08
at Home on Road		26 22	101.2 89.2	89 97	29 35	77 61	11	7 4	6	6	0	2.92 4.01			363.1 360.2	318 342	104 122	223 178	37 20	17 17	20 21	19 23	6 2	3.12
on Grass on Artificial Turf		14 34	63.1 128.0	49 137	12 52	43 95	6 14	3 8	6	11	0	1.42 4.43			245.1 178.2	208 452	82 144	133 268	17 40	13 21	18 23	11	6	2.60 3.35
Day Games Night Games		35 13	133.2 57.2	117 69	39 25	97 41	12	7 4	8 2	8	0	2.96 4.53			511.1 212.2	454 206	151 75	283 118	45 12	23 11	27 14	29 13	7	2.97 3.34
April May June July August Sept/Oct		13 11 6 6 6	15.0 26.2 37.1 38.2 43.1 30.1	21 23 27 37 43 35	6 15 10 16 10 7	17 16 27 26 29 23	2 3 4 4 0 7	2 1 0 3 5 0	0 1 2 2 3 2	3 2 2 2 0 3	0 0 0 0 0	4.80 4.39 2.89 3.49 2.08 4.45		29 1	84.2 127.0 149.0 146.0 129.2 87.2	74 108 115 129 132 102	27 45 51 49 32 22	49 72 88 80 68 44	5 9 12 12 5 14	5 6 9 9	3 9 10 6 8 5	7 7 8 6 7 7	2 1 4 0 0 1	2.66 3.26 2.17 2.71 3.19 5.34
vs. Opponent Batters	3 /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	so
Totals		.259	.321	.378	719	186	30	1	18	81	64	138		.245	.305	.363	2689	660	109	6	65		226	19.57
vs. Left vs. Right		.142	.222	.245	106 613	15 171	2 28	0	15	11 70	11 53	34 104		.204	.271	.283	378 2311	77 583	10 99		59		19	
Bases Empty Leadoff Not Leadoff		.253 .267 .243	.313 .316 .312	.378 .406 .359	431 180 251	109 48 61	19 8 11	1 0	11 5 6	11 5 6	35 12 23	77 33 44		.251 .241 .259	.306 .291 .317	.367 .359 .373	1647 693 954	414 167 247	76 32 44	1	16	16	12: 48 79	93
Runners On Base First Base Only Scoring Position	1 9	.267 .281 .257	.332 .336 .330	.378 .421 .347	288 121 167	77 34 43	11 2 9	0	7 5 2	70 10 60	29 9 20	61 21 40		.236 .247 .227	.302 .290 .311	.356 .384 .333	1042 469 573	246 116 130	33 14 19	1	28 16 12	38	99 27 73	60
Late Innings, Close		.297	.409	.459	37	11	0	0	2	5	7	10		.269	.338	.451	297	80	12	0	14	38	3	1 43
											R	BI/Opp	orti	unities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					53 / 25 / 14 / 50 /	223 103 30 81	(24° (24° (47° (62°	6)									779 362 121	( 19 ( 20 ( 36 ( 70	%) %)				

## Mariano Duncan

## Los Angeles Dodgers

Big things have been expected from Mariano Duncan by the Dodgers. He was made a major leaguer at the age of 22 and given the starting shortstop job. In three years as the Dodger shortstop Mariano has used his extraordinary speed to rush to a crossroad in his career.

Mariano spent two full and one partial season in the minors before he came up. He showed flashes of brilliance defensively, and had amazing speed. He stole 97 bases in his two full minor league seasons and led his league both times in triples. The man can flat run. Of course, he also hit 6 triples in Florida in 1986 spring training, which, added to his

0 in League games . . . well, you get the idea.

But despite the speed and the Dodgers' expectations, Duncan has been a disappointment. In his best year he only hit .244. His patience at the plate is lower than his batting average, so he doesn't draw enough walks. This seems to be strong support for environment over genetics-Mariano is one of the legions of impatient hitters to make the major leagues from the tiny hamlet of San Pedro de Macorís in the Dominican Republic. His OBA is intolerably low—only 13 position players racked up 50 or more AB and had an OBA lower than his .267-3 rookies, 4 backup catchers, and 4 Dodger teammates among them. Of players with 200 or more AB, only 2 had lower OBA in the entire league. Nevertheless. Lasorda has tried a couple of times in each of the last three years to install Duncan in the leadoff slot. Tommy-maybe you should try reading in the off-season instead

of watching so much TV.

Mariano was slowed down due to injuries in 1987 and made fewer than 300 plate appearances. Lucky for the Dodger "attack." He hit .219 to go with his .267 OBAboth career "worsts," both continuing steady slides from his none-too-stellar rookie performances. Because of the injuries and the dearth of opportunities, he only stole 11 bases in 12 tries. If he doesn't steal an arm full of bases he is a complete liability to the Dodgers-his 21 errors in 76 games gave him the lowest fielding average of any shortstop who handled 225 chances in the National League.

Nonetheless the Dodgers seem unwilling to give up on Duncan-because he is from San Pedro de Macorís, they seem certain he will be a great one. Well, there has to be an exception to prove every rule. Thank goodness the Dodgers went out and got Alfredo Griffin, who at least clusters his errors together (he made over a quarter of his 24 for Oakland last year in just 2 games). Mariano won't go into spring training with the shortstop job locked up. If he comes out of spring training with any starting job, management should be locked up.

Carmen Corica

Duncan, Ma	riano (Na	alasc	(0)									В	ats: B	oth	TH	rows	Rig	ht		В	orn 03/	13/63
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS				1			
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA	76	261	56	8	1 7	6	84	31	18	17	1.	62	2	6	1	11	1	.92	4	.215	.267	.322

	1			19	87 SE	ASO	N			79.3	
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.215	.267	.322	261	56	8	1	6	18	17	62
vs. Left vs. Right	.275 .182	.305 .247	.451 .253	91 170	25 31	4	0	4 2	9	13	19 43
at Home on Road	.227	.277	.336	110 151	25 31	3 5	0	3	9	7	27 35
vs. Groundball vs. Flyball	.192 .235	.257	.272	125 136	24 32	2	1 0	2 4	6 12	10 7	29
vs. Finesse vs. Power	.168 .266	.223	.270 .379	137 124	23 33	5	0	3	6 12	8 9	26 36
on Grass on Artificial Turf	.221	.273 .250	.326 .310	190 71	42 14	6 2	1	4 2	14	12 5	44
Day Games Night Games	.181	.220	.287	94 167	17 39	2	1 0	2	9	13	21 41
April May June July August Sept/Oct	.282 .161 .250 .190 .200 .000	.347 .188 .294 .277 .231	.388 .215 .313 .429 .320 .000	85 93 16 42 25 0	24 15 4 8 5 0	3 2 1 2 0 0	0 0 0 1 0	2 1 0 2 1 0	6 6 0 4 2 0	7 3 1 5 1 0	22 23 6 7 4
Bases Empty Leadoff Not Leadoff	.218 .179 .259	.283 .250 .318	.339 .238 .444	165 84 81	36 15 21	5 2 3	0	5 1 4	5 1 4	13 7 6	42 25 17
Runners On First Base Only Scoring Position	.208 .256 .170	.238 .256 .224	.292 .326 .264	96 43 53	20 11 9	3 3 0	0 1	1 0 1	13 1 12	4 0 4	20 7 13
Late Innings, Close	.302	.400	.419	43	13	3	1	0	4	6	11

	L. U		YEAR	-	-	1984	- 198	-		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.233	.285	.324	1230	286	39	7	20	87	85	253
.274	.312	.401	446	122	17	2	12	40	24	82
.209	.269	.281	784	164	22	5	8	47	61	171
.231	.280	.298	590	136	18	2	6	33	38	124
.234	.289	.348	640	150	21	5	14	54	47	129
.228	.288	.291	549	125	13	5	4	33	43	101
.236	.282	.351	681	161	26	2	16	54	42	152
.222	.272	.307	685	152	21	2	11	45	44	118
.246	.301	.347	545	134	18	5	9	42	41	135
.230	.281	.316	941	216	29	5	14	66	63	192
.242	.295	.353	289	70	10	2	6	21	22	61
.251	.294	.343	399	100	14	1	7	25	23	84
.224	.280	.315	831	186	25	6	13	62	62	169
.239	.305	.340	238	57	9	0	5	12	21	46
.202	.254	.263	243	49	6	0	3	14	17	65
.250	.284	.330	188	47	6	0	3	14	9	30
.230	.281	.362	196	45	8	3	4	16	14	38
.276	.302	.389	185	51	5	2	4	12	7	36
.206	.274	.272	180	37	5	2	1	19	17	38
.230	.286	.323	792	182	26	3	14	14	60	169
.198	.261	.250	424	84	8	1	4	4	35	94
.266	.315	.408	368	98	18	2	10	10	25	75
.237	.278	.326	438	104	13	4	6	73	25	84
.277	.297	.356	177	49	9	1	1	5	5	33
.211	.266	.307	261	55	4	3	5	68	20	51
.265	.328	.381	181	48	5	2	4	17	16	38

	RBI/Oppo
Scoring Position	11 / 71 (15%)
Scoring Position, 2 Out	4 / 36 (11%)
On Third, Less than 2 Out	4 / 11 (36%)
RBI in close games / RBI Total	14 / 18 (78%)

rtunities			
	58 / 355	5 (16%)	
	25 / 176	(14%)	
	22 / 61	(36%)	
	58 / 87		

## Mike Dunne

## Pittsburgh Pirates

On June 5, Mike Dunne went 6 innings, gave up 4 hits, allowed 3 runs, 1 earned, walked 6, and struck out 1. Not bad for a rookie pitcher making his first major league start/appearance in Shea Stadium against the defending world champion Mets in only his third year of professional baseball. This was just the beginning for Dunne in 1987. He rattled off impressive performance after impressive performance on his way to a 13–6 record and an ERA second in the National League only to Nolan Ryan.

Mike Dunne did everything expected out of a quality major league starting pitcher. Three out of every four times Dunne took the mound (17–23) he lasted into the seventh inning and only twice was he removed from a game before completing the fifth inning, totaling an average of 7.1 innings per start. Dunne never lost to a poor team, with his only loss against a sub-.550 team being to Philadelphia (80–82).

Although Dunne only spent two full seasons in the minors, one might have suspected him to do well in the bigs because of his experience on the Olympic team of 1984. Projecting his numbers over a full season (35 starts), and assuming that he gets decisions in 83 percent of his starts, Dunne can be considered to have a legitimate shot to win 20 games in 1988, especially now that Jeff Robinson enters

the picture as the Bucs' number one stopper.

On the basis of his second half performance in 1987 (9-2, 2.54 ERA), Dunne is the logical choice to take the mound on April 5, 1988, in an attempt to lead the Pirates back into the upper half of their division, and all the new, young talent acquired through trades and the farm system, could make them the surprise team in the NL East.

Doug White

Dunne is primarily a sinkerball pitcher, much like his former teammate Rick Reuschel. Dunne and Reuschel were so similar that Leyland had to rework his rotation so

that they didn't pitch on successive days.

Dunne pitched very well in 1987, but to repeat his success, there's one major thing he has to do: cut down on those walks. He's not a power pitcher and he can't afford to have as many men on base as he did this year. Among ERA leaders in the National League, the only pitcher who came close to giving up as many walks per game as Dunne was Nolan Ryan, but he gave up quite a bit fewer hits per game. Dunne did handle the walks well, but he was also lucky, and that isn't likely to continue. If he can correct the control problems over the off-season, he'll do fine; if not, Mike Dunne is a prime candidate for sophomore jinx.

Sherri M. Nichols

Dunne, Mic	hael Dei	nnis	"Mi	ke'									Ba	ts: Ri	ght	Th	rows	: Rig	ht	_		Born	10/	/27/62
					1987 5	EASO	N AND	MAJ	OR-L	EAGL	JE CA	REEF	PIT	CHING	G TOT	ALS								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT 1 YEAR	23 23	23 23	5 5		163 163		143 143	66 66		10 10	11	4	1	68 68		72 72	6	4	13 13	6	.684 .684	1	0	3.04 3.04

1987: Finesse, Groundb	all					7.70					
				19	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	163.1	143	68	72	8	7	13	6	0	3.03
at Home on Road	10 13	70.2 92.2	55 88	25 43	36 36	4	5 2	6 7	2 4	0	2.42 3.50
on Grass on Artificial Turf	7 16	51.0 112.1	47 96	15 53	19 53	3 5	4 3	6 7	1 5	0	2.47 3.28
Day Games Night Games	5 18	34.1 129.0	33 110	11 57	16 56	0	2 5	3 10	2 4	0	2.88 3.07
April May June July August Sept/Oct	0 6 5 6	0.0 0.0 42.0 35.0 47.2 38.2	0 39 33 34 37	0 0 25 8 16 19	0 0 20 20 17 15	0 0 1 0 2 5	0 0 2 2 2 1	0 0 3 3 4	0 0 3 1 1	0 0 0 0 0 0	0.00 0.00 3.86 2.06 2.45 3.72
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.317	.336	596	143	17	5	10	56	68	72
vs. Left vs. Right	.277 .196	.367 .256	.408 .251	321 275	89 54	8 9	5	8 2	30 26	45 23	
Bases Empty Leadoff Not Leadoff	.254 .255 .253	.319 .304 .330	.375 .376 .374	355 157 198	90 40 50	9 5 4	5 1 4	8 4 4	8 4 4	33 11 22	21
Runners On Base First Base Only Scoring Position	.220 .238 .206	.314 .298 .325	.278 .324 .243	241 105 136	53 25 28	8 3 5	0 0	2 2 0	48 4 44	35 9 26	11
Late Innings, Close	.254	.293	.380	71	18	1	1	2	6	4	7

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
23	163.1	143	68	72	8	7	13	6	0	3.03
10 13	70.2 92.2	55 88	25 43	36 36	4	5 2	6	2 4	0	2.42 3.50
7 16	51.0 112.1	47 96	15 53	19 53	3 5	4 3	6 7	1 5	0	3.2
5 18	34.1 129.0	33 110	11 57	16 56	0	2 5	3 10	2 4	0	3.0
0 6 5 6	0.0 0.0 42.0 35.0 47.2 38.2	0 0 39 33 34 37	0 0 25 8 16 19	0 0 20 20 17 15	0 0 1 0 2 5	0 0 2 2 2 1	0 0 3 3 3 4	0 0 3 1 1	0 0 0 0 0	0.00 0.00 3.80 2.00 2.41 3.73
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.240	.317	.336	596	143	17	5	10	56	68	7:
.277		.408 .251	321 275	89 54	8 9	5	8 2	30 26	45 23	
.254 .255 .253	.304	.375 .376 .374	355 157 198	90 40 50	9 5 4	5 1 4	8 4 4	8 4 4	33 11 22	2
.220 .238 .206		.278 .324 .243	241 105 136	53 25 28	8 3 5	0 0	2 2 0	48 4 44	35 9 26	1
.254	.293	.380	71	18	1	1	2	6	4	

	HBI/Oppo	ortunities
Scoring Position	42 / 203 (21%)	42 / 203 (21%)
Scoring Position, 2 Out On Third, Less than 2 Out	11 / 72 (15%) 23 / 46 (50%)	11 / 72 (15%) 23 / 46 (50%)
RBI in close games / RBI Total	41 / 56 (73%)	41 / 56 (73%)

## **Shawon Dunston**

## Chicago Cubs

Shawon Dunston emerged as one of the top shortstops in the National League in 1986. As a result expectations were high for the youngster in 1987. Despite a horrid start that saw him drive in *no* runs in April, Shawon began to improve. In the last ten days of May he raised his average from .199 to .230. In June Dunston really sizzled; .358, with a .528 slugging percentage. He was still striking out too much and hardly walking at all, but he was on fire. Cub fans looked for a season similar to 1986 for the up-and-coming shortstop.

Expectations came to a crashing halt on June 15. Sliding headfirst into second base on a steal attempt in the ninth inning of a close game, Shawon broke his finger and was sidelined until late August. When he came back he couldn't find himself at the plate. Shawon's post-injury stats were dismal: .198 batting average, .236 on-base percentage and .241 slugging percentage. The most remarkable dropoff was his power; before the injury Dunston's season slugging percentage was .400. Shawon became an offensive black hole in the middle of the general team collapse.

Even without the concurrent loss of Ryne Sandberg, Dunston's injury would have been difficult to overcome; the combination of the two was devastating. None of his replacements played even close to Dunston offensively. By far the best of the three was Paul Noce, who filled in at second until Ryno returned, then took over at short. Noce's season

offensive statistics were a .228 average, .261 on-base percentage, and a .350 slugging percentage. Dunston's initial replacement, Mike Brumley, was far worse: .202 AVG, .276 OBP, .288 SLG. Luis Quinones, called up in desperation after Brumley faltered, was about the same: .218 AVG, .288 OBP, .277 SLG. (This didn't stop Cub management from frequently using Quinones as a pinch-hitter. Okay, so he's lefthanded; does that mean anything if he can't hit? In pinch roles, Quinones batted .174, with 4 singles and one RBI in 23 at bats.)

Defensively, Dunston's range declined to 4.83 chances per nine innings, a sharp drop from '86's 5.38. It is tempting to blame the injury, but wrong; Shawon's range was down even before he was hurt. He was more sure-handed, however, improving his fielding average from .961 in '86 to .969. Noce's range stats were actually better than Dunston's, but he obviously can't hit with Shawon.

In one area, Dunston showed great improvement in 1987: base stealing. In 1986 Shawon was 13 of 26 in stolen base attempts, counting 11 caught stealings and 2 pickoffs. In 1987 he was stealing at an .800 success rate, stealing 12 bases and being caught 3 times with no pickoffs. Even so, all but two of his steals came prior to his injury. Hopefully, the 1987 disaster will not have serious adverse effects on Shawon Dunston. Here's hoping for a banner season from the youngster.

Pat McCormick

Dunston, S	hawon D	onne	11									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	21/63
				198	37 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	TTING	G TOT	ALS							
7.7	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN	95	346	85	18	3	5	124	40	108		1 9	68	1	0	2	12	3	.80	6	.246	.267	.358

				19	B7 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.246	.267	.358	346	85	18	3	5	22	10	68
vs. Left vs. Right	.231 .250	.237	.321 .369	78 268	18 67	2 16	1 2	1 4	3 19	0 10	12 56
at Home on Road	.221	.239	.337	181 165	40 45	8 10	2	3 2	15 7	5 5	32 36
vs. Groundball vs. Flyball	.289	.320	.444	142 204	41 44	9	2	3 2	12 10	7 3	16 52
vs. Finesse vs. Power	.275	.303	.408	211 135	58 27	15	2	3 2	15 7	8 2	31 37
on Grass on Artificial Turf	.227	.248	.348	233 113	53 32	12 6	2	4	20 2	7 3	43 25
Day Games Night Games	.237	.257	.352 .373	236 110	56 29	11 7	2	4	16 6	6	43 25
April May June July August Sept/Oct	.195 .255 .358 .000 .316 .195	.215 .265 .382 .000 .381 .220	.260 .436 .528 .000 .368 .241	77 110 53 0 19 87	15 28 19 0 6 17	5 9 1 0 1 2	0 1 1 0 0	0 3 2 0 0	0 13 4 0 1 4	2 2 2 0 2 2	13 29 10 0 4 12
Bases Empty Leadoff Not Leadoff	.255 .266 .246	.284 .303 .270	.370 .351 .385	216 94 122	55 25 30	10 4 6	3 2 1	3 0 3	3 0 3	9 5 4	53 20 33
Runners On First Base Only Scoring Position	.231 .227 .234	.239 .239 .239	.338 .303 .375	130 66 64	30 15 15	8 5 3	0 0	0 2	19 0 19	1 0 1	15 6 9
Late Innings, Close	.297	.324	.344	64	19	3	0	0	2	3	16

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.282	.391	1177	295	67	10	26	108	50	224
.229	.246	.384	279	64	15	2	8	32	6	44
.257	.293	.393	898	231	52	8	18	76	44	180
.259	.292	.414	633	164	38	6	16	61	29	118
.241	.271	.364	544	131	29	4	10	47	21	106
.289	.326	.441	526	152	32	6	12	50	28	69
.220	.246	.350	651	143	35	4	14	58	22	155
.275	.307	.417	691	190	44	6	14	56	29	100
.216	.248	.354	486	105	23	4	12	52	21	124
.253	.284	.405	825	209	49	8	20	81	35	15
.244	.278	.358	352	86	18	2	6	27	15	73
.254	.288	.404	814	207	47	6	21	80	37	144
.242	.269	.361	363	88	20	4	5	28	13	80
.226	.258	.353	190	43	13	1	3	9	8	26
.269	.299	.442	249	67	18	2	7	26	11	55
.283	.317	.428	159	45	9	1	4	17	8	34
.240	.263	.438	96	23	6	2	3	14	3	19
.210	.224	.309	162	34	5	1	3	16	3	35
.259	.297	.383	321	83	16	3	6	26	17	5
.243	.268	.387	720	175	35	9	17	17	25	152
.258	.284	.398	322	83	16	4	7	7	12	59
.231	.255	.379	398	92	19	5	10	10	13	93
.263	.301	.396	457	120	32	1	9	91	25	7:
.272	.298	.401	217	59	16	0	4	9	7	32
.254	.304	.392	240	61	16	1	5	82	18	40
.228	.254	.335	197	45	7	1	4	15	7	4:

	RBI/Op
Scoring Position	15 / 79 (19%)
Scoring Position, 2 Out	9 / 38 (24%)
On Third, Less than 2 Out	5 / 18 (28%)
RBI in close games / RBI Total	15 / 22 (68%)

	70 / 320	(22%)	
	26 / 137		
	28 / 62		
JA	76 / 108		

## Leon Durham

## Chicago Cubs

In the first edition of GABSB, Mark Podrazik wrote: "The '87 season ought to be a year of reckoning for Leon Durham." Again in 1987 he was platooned at first base for the Cubs. Manny Trillo or Rafael Palmeiro minded the store while the Bull considered his future in Chicago. If Leon should ever demand a trade-and if I were his agent, I'd never so advise—he'd better carefully pick his spots or his career is history immediately.

Relatively few ballplayers are perfectly designed to succeed in one ballpark. Sandy Koufax was perfect for Dodger Stadium in the sixties. Jim Rice and Fenway Park fit like a glove. Willie Mays and centerfield at the Polo Grounds. So, back to the present . . . Leon Durham was built for Wrigley Field. His home/road breakdowns for years have been as unbalanced as any in baseball.

Durham's chance to prove himself came at the start of 1987. Appearing in 64 of the Cubs' first 72 games (through June 25), Durham hit .310 with 14 homers. Then came the fall. A second-half slump (only 13 homers and .235 average) resulted in more days on the pines, and Leon played in only 67 of the last 90 Cub games. His strikeout ratio rose from one every 5.8 at bats to one every 4.0 at bats. The Bull was pressing as he grew disillusioned with the platooning arrangement.

From 1984 to 1986, Durham hit 78 points better at Wrigley than on the road (.312 to .234). He hit nearly three times as many homers at the "friendly confines" (47 to 17).

Doubles were higher at home (49 to 31) as were triples (9 to 4). He even struck out much less at home (one every 6.2 at bats to one every 4.6 on the road). If he wants to go elsewhere, he'd better limit his shopping list to parks suited especially for left-handed sluggers. Maybe he'd best just stay

There is a mystique about the Bull. I think it's the glasses. Sort of like Kareem Abdul-Jabbar's goggles. Then there's the mustache and goatee. The arm muscles ripple with each swing as he awaits the pitch. He is a caricature of baseball at the plate. And can he ever send a charge into any pitcher's mistake, depositing souvenirs beyond the confines of Wrigley and onto Sheffield Avenue. But last year I could sense no "magic" when Durham came up in a key offensive situation. Sharing Andre's limelight may have diminished his confidence. His face showed the concern when he was used only late in a game, or only as a pinch-hitter, or when he took his position after the last at bat in an 0-for-4 road game.

Maybe Leon needs to play every day somewhere. If Mark Grace develops in 1988 as many predict he will, the Cubs will not need Mr. Durham. It's so painful to watch how lefties tie him up, and to see how poorly he performs away from home, or at night, or even on Astroturf. Anywhere else he goes, one or more of those negative factors in

his resume will likely haunt him.

Robert L. Jones

Durham, Leon							0.000		-	020			_	Bats: I			rows:	Left				Born	07/3	31/57
	-			-			55.00	-		_				ATTIN		_				-				
	G			-		1,5111	TB	-			TBB	IBB	SO			SF	SB	CS S		GDP	AV			SLG
87 CHN 8 YEARS	131 993	439 3445				27 143	225 1653		70 06	63 521	51 428	93	92 643			23	106	59 59	.50 .64	6 49	.27		348 359	.513 .480
					19	87 SE	ASO	V					Г			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	1	Ave. C	BP S	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals		273 .	348	513	439	120	22	1	27	63	51	92		.275	.356	.482	1938	532	102	14	91	299	251	375
vs. Left vs. Right				.378 .540	74 365	19 101	3 19	0	2 25	8 55	3 48	19 73		.251	.319	.390	438 1500	110 422	20 82		11 80	60 239	43 208	
at Home on Road				.551 .468	236 203	70 50	12 10	0	16 11	41 22	30 21	48 44		.309	.391	.572	1017 921	314 218	61 41	9 5	63 28	195 104	141 110	
vs. Groundball vs. Flyball				.445 .565	191 248	46 74	6 16	0	11 16	26 37	23 28	40 52		.282	.367	.483	882 1056	249 283	48 54		39 52	140 159	119 132	
vs. Finesse vs. Power				.608 .386	250 189	80 40	16	1 0	18	41	28 23	48 44		.308	.378	.533 .412	1121 817	345 187	65 37		58 33	175 124	129 122	
on Grass on Artificial Turf				.505 .536	327 112	89 31	16 6	0	20 7	48 15		69 23		.293	.370	.519 .395	1363 575	399 133	74 28		71 20	230 69	173 78	
Day Games Night Games				.570 .399	291 148	88 32	15 7	0	21 6	50 13		57 35		.293	.375	.538	1319 619	386 146	75 27	12	75 16	232 67	180 71	
April May June July August Sept/Oct		298 . 293 . 214 . 246 .	371 354 267 342	.568 .543 .493 .386 .508	74 94 75 70 65 61	23 28 22 15 16 16	1 5 6 6 2 2	0 0 0 0 1	6 6 3 2 5	10 10 7 11 12 13	11 7 5 10	9 17 19 15 17 15		.270 .293 .280 .257 .278 .266	.348 .380 .353 .341 .366 .352	.460 .522 .432 .431 .533 .508	248 362 354 304 306 364	67 106 99 78 85 97	6 16 23 19 19	2 2 4	13 21 9 10 17 21	31 67 47 43 46 65	30 51 40 39 43 48	65 77 45 72
Bases Empty Leadoff Not Leadoff	1 3	284 .	325	.572 .543 .596	257 116 141	75 33 42	13 6 7	0 1	19 8 11	19 8 11	7	54 31 23		.272 .258 .283	.332 .315 .344	.480 .477 .483	1076 457 619	293 118 175	61 28 33	3	49 22 27	49 22 27	96 38 58	96
Runners On First Base Only Scoring Position		292 .	364	.429 .551 .312	182 89 93	45 26 19	9 5 4	0 0	8 6 2	44 13 31		38 16 22		.277 .293 .264	.387 .344 .417	.485 .515 .460	862 392 470	239 115 124	41 16 25	4	42 21 21	250 53 197	155 30 125	68
Late Innings, Close		263 .	323	404	57	15	2	0	2	3	_	10		.260	.366	.450	300	78	18	0	13	41	50	62
Scoring Position Scoring Position, 2 O On Third, Less than 3 RBI in close games /	2 Out	Total				28 / 9 / 10 / 35 /	135 ( 58 ( 25 ( 63 (	21% 16% 40% 56%	6)		RI	зі/Ор	porti	unities			60 /	690 306 132 299	(18	3%) 3%) 5%)				

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- 2	v	- 7	

## Lenny Dykstra

### New York Mets

Here he is, the symbol of Met arrogance. Twitching, spitting, jutting, and daring the opposition. He is defiance personified. Behind him and Gary Carter rally the arrogance criers, judging the book by the cover. Among the couple of dozen others are shy ones, humble ones, reclusive ones, moody ones, and no ones. Cocky, indeed. But labels, justified or not, seem to be made of two-sided tape.

It is no secret that both Lenny and Mookie Wilson are unhappy about platooning. At this writing, Mookie's head is on the block and he may be gone by now. Either way, look for Lenny to face a challenge for CF annually. The Mets seem to grow fleet center fielders and I am not sure that Met management is convinced that Lenny is their guy for the

long range.

Let's look at the stats, remembering that his role is that of fleet leadoff catalyst. He has had two remarkably similar years since his 1985 rookie half season. Both years were spent platooning and his at bats reflect it (431 both years). Dykstra plays in parts of lots of games. He is often inserted late in a double switch to get 1 or 2 at bats and a couple of innings afield and also removed early in a double switch, of-

ten after his fourth at bat. Witness the plate appearances per game: 3.33 in 1986, 3.57 in 1987, awfully low for a leadoff hitter. Here's 1986 vs. 1987:

Year AB H 2B 3B HR R RBI SB BA SA 86 431 127 27 7 8 77 45 31 295 .445 87 431 123 37 3 10 86 43 27 285 .455

He did, however, draw 18 less walks in 1987—a serious matter for a leadoff man.

The amazing stat is the doubles. In 1987, he had a double every 11.6 at bats, better than anyone in the league except teammate Tim Teufel (29 2B but only 299 at bats, 1 every 10.3 AB). Eleven of Dykstra's two baggers were in a three week period down the stretch (Sept. 11-Oct. 1).

So, do you want this man as your centerfielder for the '90s? Some good early career stats (better than Joe Morgan in his young Houston days), potential for growth, Pete Rose attitude (nickname *Nails*), good speed, good eye, decent power (and growing), and decent arm. I'll take him, even if Met management may not be convinced.

Dave Gordon

Dykstra, Le	onard Ky	yle "I	enr	ıy"								В	ats: L	eft	Th	rows	: Lef	t		В	orn 02/	10/63
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 3 YEARS	132 362	431 1098		37 73	13		196 466	86 203	43 107			67 146		15	0 4					.285	.352 .359	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.285	.352	.455	431	123	37	3	10	43	40	67	.282	.359	.424	1098	310	73	13	19	107	128	146
vs. Left vs. Right	.203	.289	.324 .482	74 357	15 108	6 31	0	1 9	7 36	8 32	13 54	.232	.325 .368	.309 .455	233 865	54 256	15 58	0 13	18	21 86	30 98	40 106
at Home on Road	.292	.359	.481 .429	212 219	62 61	17 20	1 2	7 3	27 16	19 21	27 40	.293	.367 .351	.447	532 566	156 154	37 36	6 7	11 8	59 48	60 68	64 82
vs. Groundball vs. Flyball	.309 .271	.374	.463 .450	162 269	50 73	17 20	1 2	2 8	16 27	15 25	21 46	.273	.352 .364	.389 .450	465 633	127 183	32 41	5	15	42 65	57 71	56 90
vs. Finesse vs. Power	.267 .309	.302 .409	.407 .516	243 188	65 58	15 22	2	5	19 24	11 29	35 32	.298	.348	.430 .418	607 491	181 129	36 37	7	10	55 52	46 82	73 73
on Grass on Artificial Turf	.301	.359	.474	306 125	92 31	25 12	1	8 2	32 11	24 16	46 21	.291	.362 .351	.432	776 322	226 84	53 20	10	12 7	74 33	84 44	101 45
Day Games Night Games	.308 .270	.370	.500 .425	172 259	53 70	17 20	2	4 6	12 31	16 24	31 36	.297	.364	.457 .402	444 654	132 178	33 40	7	8 11	36 71	46 82	57 89
April May June July August Sept/Oct	.250 .358 .247 .294 .259 .305	.333 .419 .284 .351 .355 .367	.446 .672 .299 .441 .407 .488	56 67 77 68 81 82	14 24 19 20 21 25	3 7 4 4 7 12	1 1 0 0 1	2 4 0 2 1	5 11 1 9 6 11	7 6 4 6 9 8	10 7 17 9 12 12	.288 .297 .296 .291 .252 .284	.373 .358 .352 .360 .343 .379	.441 .486 .428 .430 .370 .426	111 148 152 258 246 183	32 44 45 75 62 52	4 9 11 17 14 18	2 2 3 2 3 1	3 5 1 5 3 2	10 15 13 35 18 16	15 13 13 28 31 28	17 14 32 29 32 22
Bases Empty Leadoff Not Leadoff	.278 .280 .273	.335 .346 .316	.441 .460 .409	299 189 110	83 53 30	25 16 9	3 3 0	6 4 2	6 4 2	25 18 7	51 33 18	.283 .284 .281	.356 .362 .348	.423 .437 .400	750 455 295	212 129 83	53 33 20	8 5 3	12 9 3	12 9 3	85 55 30	111 70 41
Runners On First Base Only Scoring Position	.303 .353 .272	.387 .389 .385	.485 .627 .395	132 51 81	40 18 22	12 5 7	0 0	3	37 7 30	15 2 13	16 3 13	.282 .279 .283	.365 .345 .377	.428 .450 .416	348 129 219	98 36 62	20 6 14	5 2 3	7 4 3	95 11 84	43 12 31	35 9 26
Late Innings, Close	.246	.348	.386	57	14	5	0	1	5	9	8	.274	.364	.396	164	45	12	1	2	16	23	23

	RBI	/Opp
Scoring Position	27 / 112 ( 24%)	
Scoring Position, 2 Out	11 / 46 (24%)	- 1
On Third, Less than 2 Out	9 / 15 (60%)	
RBI in close games / RBI Total	23 / 43 (53%)	

77 / 309	(25%)
38 / 155	(25%)
20 / 38	(53%)
61 / 107	(57%)

# **Dennis Eckersley**

### Oakland Athletics

Dennis Eckersley is the kind of guy you can't stand when he plays on another team. He's arrogant, abrasive (pointing his forefinger like a gun barrel at opposing batters after a strikeout) and generally gets on everybody's nerves. But when he's on *your* team, he becomes an amusing flake, a good interview, and a fierce competitor.

With Oakland in 1987, he almost single-handedly rescued the A's bullpen from the loss of Jay Howell. In fact, the combined 32 saves between Eckersley and Howell helped the A's lead their division with 40 saves.

Even the normally somnambulistic Coliseum crowd woke up when Eck got up in the bullpen in crucial situations. Dennis was born to pitch in Oakland, as the following numbers for 1987 illustrate:

	G	IP	ER	W	L	SV	HR	ERA
HOME	28	62.0	9	6	3	9	4	1.31
ROAD	26	53.2	30	0	5	8	7	5.03
TOTAL	54	115.2	39	6	8	17	11	3.03

Eckersley did run into some problems with the long ball and blew a couple of games late in the season. However, his HR/IP ratio is generally quite good. He also inherited a total of 51 runners in his 52 relief appearances and only eleven scored; two of them, unearned.

He had some differences with Athletics Manager Tony LaRussa early in the year about his role as a reliever. To his credit, LaRussa resisted Eckersley's demands to be a starter on the logical grounds that he was more successful in relief. And, to his credit, Dennis did a good job of not pouting over his manager's decision, even though he had been used almost exclusively as a starter for the last ten years (only one appearance in relief in 306 games pitched since 1976).

Eckersley showed tremendous flexibility in the way he moved from role to role according to the needs of the team. He was the designated early reliever when Andujar or Haas took themselves out after the first ten pitches; he worked for awhile as the set-up man for Howell; and he then took over as the stopper when Howell could not pitch in the second half of the year. And he did get his chance to fill in twice as a spot-starter.

Eckersley did it all for Oakland last year, and despite being in his mid-thirties, he should continue to be an important part of the staff, particularly with the trade of Jay Howell to the Dodgers.

Susan Nelson

				- 1	987 S	EASO	N AN	D MA	JOR-I	LEAG	UE	CARE	ER	PITC	HING	TOT	ALS						000		
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SI	F	HB 1	ВВ	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK 13 YEARS	54 430	361	100	33 41 2	116 611	460 10858	99 2500	41 1142	39 1057	279		3 :	3	3 59	17 641	3 68	113 1740	1 25	0	157	8	.429 .536	0 20	16 19	3.03
1987: Power, Flyball		19	86: Fin	esse,	Flyba	II	19	985: F	iness	se, F	lyba	II		1984:	Fine	esse	Flyb	all							
					1	987 SI	EASO	N								1	OUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G		IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	_		115.2	99	17	113	9	1	6	8	17	3.03		145	71	1.0	693	128	481	72	24	37		17	3.66
at Home on Road		28 26	62.0 53.2	33 66	10 7	69 44	5	0	6	3 5	9	1.31 5.03		68 77	38		308 385	61 67	259 222	32 40	14 10	24 13	17 21	9	3.64
on Grass on Artificial Turf		28 26	63.2 52.0	42 57	10 7	71 42	6	0	3	4	10 7	2.40 3.81		81 64	41:		376 317	75 53	311 170	37 35	16 8	25 12	18 20	10 7	3.43
Day Games Night Games		45 9	96.1 19.1	81 18	14	94 19	7 2	1 0	6	8	13	3.18 2.33		105 40			483 210	85 43	364 117	44 28	20 4	29 8	27 11	13	3.76
April May June July August Sept/Oct		7 8 8 10 10	16.0 27.0 24.1 12.2 21.2 14.0	11 28 18 10 17 15	3 4 4 2 2 2	12 22 22 13 26 18	2 2 1 1 1	0 0 1 0 0 0	1 2 2 1 0 0	1 3 0 1 1 2	1 0 2 4 5 5	2.81 4.33 1.11 3.55 2.49 4.50		21 25 24 25 22 28	14 12 11 10	0.0 1.0 4.0 1.2	112 153 108 92 108 120	19 22 27 19 21 20	85 86 72 88 66 84	9 14 12 9 12 16	4 7 2 5 3 3	6 9 4 8 5 5	6 9 7 4 4 8	1 0 2 4 5 5	3.93 4.69 4.02 2.45 2.74 3.74
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	3 SO		Av	e. C	BP	SLG	AB	H	1 2B	3B	HR	RBI	BE	SO
Totals		228	.260	.362	434	99	23	1	11	45	17	113		.25	55 .:	289	.398	2719	693	154	15	68	292	128	481
vs. Left vs. Right		.272 .196	.313	.429	184 250		14	0	5	20 25	11			.23		318 258	.435 .358	1388 1331	384				165 127	84	
Bases Empty Leadoff Not Leadoff		.249 .231 .261	.272 .245 .289	.389 .365 .405	257 104 153	24	16 3 13	1 1 0	3	6 3 3		1 28		.25	11 .	288 289 287	.400 .413 .392	1683 698 985	443 189 254	42	3	17	17	56 17 39	114
Runners On Base First Base Only Scoring Position		.198 .239 .173	.245 .271 .230	.322 .463 .236	177 67 110	16	7 3 4	0	5 4 1	39 8 31	11	15		.24	4 .	290 282 296	.393 .437 .364	1036 410 626	250 104 146	21	3	16		72 16 56	57
Late Innings, Close		231	.256	.376	173	40	7	0	6	19		46		,23	31 .:	262	.378	347	80	17	2	10	38	15	68
											R	BI/Op	por	tunit	ies										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				30 / 10 / 13 / 31 /	144 72 23 45	( 21% ( 14% ( 57% ( 69%	)									194 / 69 / 85 / 224 /	379 151	(1)	4%) 8%) 6%)				

### Mark Eichhorn

## Toronto Blue Jays

The sharp increase in Mark Eichhorn's ERA between 1986 and 1987 should have been expected. It was affected, moreover, both by one bad stretch and by the way that he was used.

In his excellent annual, Jays Jazz, David Driscoll listed every relief pitcher who logged an ERA of 2.00 or less as well as how they did in the subsequent season. 39 of the 44 men in the sample had higher ERAs; the average increase was 1.36 runs. Eichhorn's ERA rose from 1.72 to 3.17; his 1.45-run increase closely matched the norm.

A review of Mark's 1987 shows just how misleading a reliever's statistics can be, given the number of innings that they pitch. In over 65 percent of his innings, he allowed no earned runs; in about 90 percent, he allowed one or less. But Mark went through a very rough stretch between June 14 and June 28, which had a substantial impact on his seasonal totals. In eight appearances, covering 9.2 innings, he allowed 13 earned runs. That bad streak brought his ERA for the year up 73 points.

Overwork was very likely a factor in his poor performance during that period; in the eight days before June 14, Eichhorn worked in six games. But it must be difficult to know when he is tired; he is usually more effective when he works often. When Mark worked with no days rest between appearances was 2.58; it was 2.39 with one day between games and 2.31 with two days. Given three days or more—a

rare occurrence-it jumped to 5.50.

Although Eichhorn pitched 29.2 fewer innings than he did in 1986, he made 20 more appearances this year. He was used much more often in short relief; the role did not agree with him. Eichhorn tends to be vulnerable to the softly hit single; that being so, he is far more effective entering games at the beginning of innings than he is during the middle. Mark converted on only four of nine save chances and allowed 33.3 percent (third-lowest on the team) of his inherited runners to score in 1987.

Eichhorn's unconventional delivery, many observers believe, has a psychological impact that fades with repeated exposure—the more often he faces a team, the less effective he will be. Mark's 1987 suggests that this does appear to be true, but only when a team faces him repeatedly in a very short period of time. The first time that Mark faced a particular team, his ERA was 3.40; if he faced them again within a three-week period, his ERA was 4.22. On his third outing within that period, his ERA dropped to 1.88; on his fourth appearance, it was 2.54. The fifth time, it jumped sharply—to 9.82—but Eichhorn rarely faced a team five times in three weeks in 1987.

To conclude, reports of Mark's demise are somewhat premature. If used correctly, he should continue to be effective in 1988.

Dave Easby

Eichhorn, Mark	Ant	tho	ny										Ba	ts: R	ight	Th	rows:	Righ	t			Born	10/	21/6
				-	987 SE		N ANI	D MA			~~	CAREE	R PIT	CHIN	G TO									
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	_			TBB	IBB	-	WP	Bk	W	L	Pct		Sv	ER/
87 TOR 3 YEARS	89 165	7			128 323	540 1323	110 255	47 107	45 98	14 26		7 4 7 8	13	52 111	13 28		3 8	1 2	10 24		.625 .615	0	14	3.1
1987: Power, Groundl	ball		1986	: Pow	er, Gr	oundb	pall																	
					- 19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	100	G	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals		89	127.2	110	52	96	32	4	10	6	4	3.17	15	8 28	34.2	215	97	262	47	9	24	12	14	2,3
at Home on Road		44 45	67.1 60.1	54 56	16 36	48 48	17 15	1 3	6	5	2 2	2.27 4.18			16.1 38.1	110 105	39 58	138 124	22 25	3 6	13 11	6	6	2.6
on Grass on Artificial Turf		35 54	54.1 73.1	60 50	19 33	45 51	20 12	2 2	6	4 2	2 2	4.64 2.09	10		98.2 36.0	86 129	30 67	95 167	24 23	3 6	6 18	5 7	6 8	3.0
Day Games Night Games		35 54	43.2 84.0	45 65	24 28	39 57	11 21	2 2	3 7	3	1 3	4.74 2.36			30.2	82 133	42 55	94 168	20 27	5 4	10 14	8	5 9	2.8
April May June July August Sept/Oct		12 13 18 13 17 16	24.2 21.0 25.0 14.2 24.2 17.2	18 15 31 13 18 15	10 12 6 13 6 5	20 18 21 10 14 13	3 6 7 7 4 5	1 1 0 1 0	3 2 1 1 0	1 1 2 1 0	1 1 0 1 0	2.19 2.57 5.40 3.07 2.55 3.06	22 22 3	5 4 2 3 6 4 4 6	13.1 17.1 38.2 16.1 34.1 14.2	23 30 38 49 39 36	13 21 12 22 13 16	40 44 39 44 50 45	4 9 7 10 5 12	1 2 1 1 3 1	5 5 4 2 6 2	2 2 2 2 2 2	1 5 1 1 4 2	1.4 1.9 3.9 3.5 1.6 2.2
vs. Opponent Batters	A	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		234	.315	.374	471	110	20	2	14	57	52	96	.:	211	.282	.328	1019	215	43	5	22	106	97	
vs. Left vs. Right		257 219	.350	.410 .351	183 288	47 63	8 12	1	6	26 31	25			258 176	.342	.424	434 585	112			13	60 46	54 43	
Bases Empty Leadoff Not Leadoff		228 204 245	.282 .239 .310	.360 .296 .403	267 108 159	61 22 39	10 3 7	2 2 0	7 1 6	7 1 6	16	23	1 3	212 209 213	.251 .239 .259	.337 .308 .356	591 234 357	125 49 76	8	3	13 3 10	13 3 10	27 9 18	5
Runners On Base First Base Only Scoring Position	1119	240 407 172	.354 .444 .322	.392 .695 .269	204 59 145	49 24 25	10 5 5	0	7 4 3	50 9 41	36	10	1 4	210 273 183	.321 .326 .320	.315 .438 .263	428 128 300	90 35 55	6	0	9 5 4	93 11 82	70 10 60	3
Late Innings, Close		227	.306	.355	141	32	5	2	3	10	16	36	1	204	.279	.282	426	87	14	2	5	31	44	11
						-					R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2						37 / 18 / 16 /	128	( 15° ( 14° ( 34°	%)								76 / 31 / 33 /	247	( 16 ( 13 ( 38	%)				

Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total

# Nick Esasky

### Cincinnati Reds

Why do strikeouts bother people so much? If you hit a can of corn to the centerfielder or a grounder to short it seems like you did something, whereas a strikeout . . . But really, an out's an out, isn't it? Esasky's strikeouts have

blurred people's perception of him.

The lyric "If it weren't for bad luck, I'd have no luck at all" pretty much summed up Nick Esasky's career up to the All-Star break in 1987. Nick started his career in the impossible position of trying to salvage the wreckage of the Johnny Bench 3B experiment. (It's hard to understand why the Reds didn't trade Driessen after '80 and give John first base for as long as he wanted it, letting him drive in 100+ runs a year. Do you realize Bench is younger than Darrell Evans, Jose Cruz, Gene Garber, Bob Boone, and Nolan Ryan? He turned 40 in December).

Esasky was then platooned extensively, a tough situation for the right-handed half of a platoon combination (How consistent can a power hitter be starting two games a week?). Injuries, and competing with his manager for playing time, limited his 1986 season to 102 games.

Nick started 1987 by breaking his wrist in spring training. To add to his problems, Esasky was the subject of trade rumors, benched briefly in favor of Dave Parker, and platooned with the ridiculously bad Terry Francona. Pete Rose finally committed to Esasky as his every day first baseman in July and Nick responded with his best season.

Working closely with coach Billy DeMars, Nick ho-

mered every 15.7 at bats, cut his strikeouts from 29 percent to 22 percent, and set career highs in batting average and slugging. His OWL% (.649) was the third highest on the team behind Kal Daniels and Eric Davis. Mad Marge rewarded DeMars for his fine work with the Reds young hitters by firing him.

One has to wonder what took Rose so long to commit to Esasky. 1987 wasn't the first time Nick has put up solid numbers for Pete after being given an every day job. In mid-1985 Rose put Esasky in LF every day even though Nick had never played the outfield. The results (.262 21 HR/66 RBI) were very similar to his successful 1987 season (.272 22 HR/59 RBI).

1988 looks like the year that Nick Esasky is finally in line for a little good luck. For the first time in his career Nick has a secure role on the team. With the trade of Dave Parker and release of Terry Francona, Nick has no one looking over his shoulder if he hits a temporary slump. Nick should get his first chance to produce for a full season and escape that worst of all possible labels, unfulfilled potential.

1987 may turn out to have been a watershed year for Esasky. After watching what Davis, Daniels, Jones, and Larkin did in '86, Nick decided to just do the things he could do, to stop trying to live up to what others hoped or expected him to be. He knew he was as good as the players around him who were playing well, and this enabled him to stop pressing.

Greg Gajus and Tom Locker

Esasky, Nic	holas Ar	drev	N" v	ick"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 02/	24/60
				198	37 SE	ASON	AND	MAJO	R-LE	GUE	CARE	ER BA	TTIN	G TOT	ALS							
in a	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	cs	SB%	GDP	AVG	OBP	SLG
87 CIN	100	346	94	19	2	22	183	48	59		3	76	0	2	1	0	0			.272	.327	.529

5 YEARS	525 17	13 42	20 77	14	77	756	5 2	15	257	196	10	47	7 8	9	16	10	10	.50	38	.24	5 .	323	.441
				19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.272	.327	.529	346	94	19	2	22	59	29	76		.241	.322	.439	1411	340	67	9	65	211	169	378
vs. Left vs. Right	.253 .278	.370 .310	.505 .537	91 255	23 71	5 14	0 2	6 16	15 44	17 12	22 54		.254	.353	.479 .418	493 918	125 215	27 40	6 3	24 41	67 144	77 92	
at Home on Road	.246	.313 .345	.461 .613	191 155	47 47	9	1	10 12	31 28	19 10	42 34		.228	.304	.424 .455	714 697	163 177	39 28	5	31 34	109 102	80 89	
vs. Groundball vs. Flyball	.273 .271	.325	.538 .522	143 203	39 55	6 13	1	10 12	21 38	11 18	35 41		.253	.336	.433	675 736	171 169	30 37	5 4	27 38	84 127	85 84	
vs. Finesse vs. Power	.270 .273	.310 .344	.540 .517	174 172	47 47	10	1	12 10	28 31	10 19	28 48		.237	.306	.452 .425	754 657	179 161	38 29	5	38 27	115 96	75 94	
on Grass on Artificial Turf	.292 .264	.327 .327	.667 .476	96 250	28 66	15	1	10 12	23 36	5 24	21 55		.254	.348	.463 .429	421 990	107 233	16 51	3 6	22 43	70 141	59 110	
Day Games Night Games	.244	.279	.496 .547	123 223	30 64	7	0 2	8 14	21 38	6 23	26 50		.223	.313	.394	467 944	104 236	26 41	0	18 47	65 146	60 109	
April May June July August Sept/Oct	.000 .235 .241 .267 .286 .293	.000 .308 .293 .321 .343 .343	.000 .500 .630 .533 .462 .543	0 34 54 75 91 92	0 8 13 20 26 27	0 3 1 5 1 9	0 0 1 0 0	0 2 6 5 5 4	0 6 16 18 8 11	0 4 4 6 8 7	0 7 14 15 22 18		.211 .214 .249 .259 .250 .248	.304 .315 .350 .321 .317 .327	.428 .353 .503 .473 .434 .446	180 187 173 220 348 303	38 40 43 57 87 75	11 11 9 10 10	2 0 1 2 3	8 5 11 11 16 14	30 22 35 37 44 43	24 28 27 20 34 36	43 45 58 89
Bases Empty Leadoff Not Leadoff	.253 .260 .248	.295 .296 .295	.449 .455 .446	198 77 121	50 20 30	9 3 6	0	10 4 6	10 4 6	12 4 8	42 14 28		.234 .236 .231	.308 .297 .317	.398 .385 .409	796 351 445	186 83 103	35 14 21	3 1 2	30 12 18	30 12 18	86 30 56	87
Runners On First Base Only Scoring Position	.297 .315 .280	.367 .359 .375	.635 .685 .587	148 73 75	44 23 21	10 5 5	2 2 0	12 6 6	49 14 35	17 5 12	34 13 21		.250 .248 .252	.339 .302 .365	.493 .489 .496	615 270 345	154 67 87	32 8 24	6 3 3	35 17 18	181 38 143	83 21 62	58
Late Innings, Close	.231	.328	.404	52	12	0	0	3	10	8	13		.217	.315	.394	249	54	3	1	13	42	36	75

	HBI/Oppoi
Scoring Position	22 / 103 (21%)
Scoring Position, 2 Out	11 / 54 (20%)

Scoring Position	22 / 103 (21%)	109 / 489 (22%)
Scoring Position, 2 Out	11 / 54 (20%)	38 / 231 (16%)
On Third, Less than 2 Out	6 / 15 (40%)	42 / 89 (47%)
RBI in close games / RBI Total	39 / 59 (66%)	132 / 211 (63%)

## **Darrell Evans**

## **Detroit Tigers**

If you look at longevity and performance level, Darrell Evans may be the most unrecognized player of our time. The term "pretty good player"—which is usually the most lavish praise he gets—rings a bit hollow for a man who joined the 2000-hit club and hit 1250 runs batted in right on the nose this year. At his current pace, he'll reach 400 homers in July. Pending expected retirements, he will have played more games than any other active player in 1988. At age 40, he continues to be an offensive force while most of his contemporaries have long since retired.

Evans's surprisingly low profile stems from two things. First, he's managed to spend almost all of his career on non-playoff teams in media backwaters. After his cup of coffee with the 1969 Braves, he spent 14 years as a key part of good but not great teams. When he finally got to play on a championship team—the 1984 Tigers—he had the third-worst season of his career. If Detroit had beaten Minnesota, it would have been the first year that he'd had a good year for

an equally good team.

The other reason is that the things that Evans does well are the ones that people ignore. He's a career .251 hitter with little speed (97 career steals) who's never played a key defensive position. He's hit 40 homers only twice and scored or driven in 100 runs only once in his career. So how good, most people say, can he really be?

The answer is "very." Darrell's lifetime on-base percentage is .363. He's led the league in walks twice. He's drawn 100 walks five times, 90–99 three times and 80–89 three times in a 19-year career. He jumped over six Hall of Famers to thirteenth on the all-time walk list in 1987. He needs 80 more to crack the top ten and 145 to get to seventh; expect him to settle in at that spot or higher. And, unlike most modern sluggers, he draws walks without ungodly strikeout totals. Only Pete Rose, among players who began their careers after World War II, has drawn 1300 free passes without fanning more than he walks. Since the public is now beginning to pay more attention to bases on balls, perhaps Darrell will get more recognition in the future.

Another point that people rarely notice was that Evans was the NL's best defensive third baseman in the mid-'70s. He led the NL in total chances five times, and topped the league in double plays twice. Since moving to first base, he's

been one of the more agile ones, too.

Evans showed no signs of decline in 1987; if anything, he is playing better now than ever. Since his game is the walk and the home run, one wonders what kind of totals he might have achieved had he not played such a large portion of his career in Candlestick Park. As it is, he could end up with sufficiently good numbers to make Cooperstown a fair possibility.

John Stryker

Evans, Dari	rell Wayn	ie								-		B	ats: L	eft	Th	rows	: Rigi	ht		В	orn 05/	26/47
				198	37 SE	ASON	N AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 19 YEARS	150 2436	499 8260			0 35		250 3602		99 1251		8 131		2 34	2 34	6 84	6 97	5 63	.55 .61		.257 .251	.379 .364	.501 .436
					198	87 SE	ASON					1 [			FOUR	YEAI	R TO	TALS	(1984 -	- 1987)		

	0			19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	37)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.257	.379	.501	499	128	20	0	34	99	100	84	.24	5 .362	.465	1912	468	63	- 1	119	341	354	344
vs. Left vs. Right	.209 .276	.312	.338 .570	148 351	31 97	16	0	5 29	20 79	22 78	31 53	.23			505 1407	120 348	16 47	0	24 95	81 260	77 277	
at Home on Road	.248	.359	.512 .490	246 253	61 67	12	0	19 15	49 50	45 55	43 41	.24		.470 .462	922 990	223 245	27 36	0	61 58	172 169	167 187	169 175
vs. Groundball vs. Flyball	.279	.389	.509 .491	269 230	75 53	11	0	17 17	51 48	50 50	46 38	.24		.446 .485	938 974	226 242	34 29	1 0	52 67	149 192	161 193	165 179
vs. Finesse vs. Power	.270 .242	.376	.533 .467	259 240	70 58	14	0	18 16	55 44	46 54	39 45	.24			1055 857	263 205	36 27	1 0	68 51	186 155	182 172	
on Grass on Artificial Turf	.255	.370	.497 .531	435 64	111	18	0	29 5	88	82 18	72 12	.24			1622 290	392 76	54 9	0	98 21	291 50	294 60	287 57
Day Games Night Games	.265 .252	.368	.606 .447	170 329	45 83	7	0	17 17	36 63	30 70	23 61	.27			611 1301	170 298	26 37	1 0	45 74	128 213	106 248	103 241
April May June July August Sept/Oct	.239 .224 .293 .263 .244 .270	.366 .368 .413 .356 .369 .393	.403 .434 .667 .553 .422 .522	67 76 75 76 90 115	16 17 22 20 22 31	5 1 7 1 4 2	0 0 0 0 0	2 5 7 7 4 9	7 15 21 14 17 25	13 18 16 11 19 23	6 9 14 15 21 19	.23 .25 .26 .22 .24 .24	1 .362 4 .407 6 .346 6 .362	.497 .471 .489	235 323 288 327 350 389	56 81 76 74 86 95	12 8 16 8 11 8	0 0 0 0 1	10 18 17 24 24 26	32 53 61 61 69 65	32 57 70 60 65 70	31 43 50 59 80 81
Bases Empty Leadoff Not Leadoff	.226 .232 .222	.359 .328 .380	.453 .518 .405	265 112 153	60 26 34	6 2 4	0 0	18 10 8	18 10 8	53 16 37	43 19 24	.22 .22 .22	9 .323	.470	1076 445 631	243 102 141	27 5 22	0 0	70 34 36	70 34 36	165 62 103	193 77 116
Runners On First Base Only Scoring Position	.291 .296 .286	.401 .382 .415	.556 .556 .556	234 108 126	68 32 36	14 4 10	0 0	16 8 8	81 17 64	47 15 32	41 18 23	.26 .27 .26	4 .386	.489	836 350 486	225 96 129	36 12 24	0 1	49 21 28	271 46 225	189 64 125	151 60 91
Late Innings, Close	.257	.360	.405	74	19	2	0	3	8	11	9	.25	9 .364	.486	290	75	9	0	19	53	47	43

	RBI/Op
Scoring Position	46 / 187 (25%)
Scoring Position, 2 Out	20 / 80 (25%)
On Third, Less than 2 Out	17 / 38 (45%)
RBI in close games / RBI Total	53 / 99 (54%)

rtunities		A CONTRACTOR OF THE PARTY OF TH	
	171 / 737	(23%)	
	72 / 360	(20%)	
	60 / 136	(44%)	
1		(59%)	

# **Dwight Evans**

### Boston Red Sox

In 1987—as he has done so many times in the past—Dwight Evans astounded the observers. This 35-year old man (he turned 36 in November) had by far his best season in the majors last year. Evans set career highs in homers, RBIs, batting average, on-base percentage and slugging percentage and tied his career high in doubles. He tied AL MVP George Bell for the lead (with 198) in that seminal analytical stat, Runs Produced; had Boston been a pennant contender, Evans might very well have been the MVP. In fact, a look at the "Age and Performance" article in the 1986 Baseball Abstract (pp. 302–28) suggests that Evans had one of the best seasons ever for a man of his age.

Even more remarkably, Dwight's 1987 ended a twoyear decline. Though Evans's 1986 figures (.259 BA, .376 OB%, .476 SL%) were excellent ones, they were (save for the SL%) all lower than his 1985 stats. His 1985 stats, in turn, were lower than his 1984 marks.

What happened? Good question. Part of the answer are his platoon stats. Dwight's left/right splits have been published in the *Baseball Abstract* for every season since 1978. 1986 was the only season in that period where Evans didn't perform much better against lefties than he did against righties—his figures against them were the worst of his career, in fact. His return to normal this year explains some of the surge.

Another factor is his performance on the road. From 1983–86, Evans batted .277 at home, .258 in road grass and .248 on turf. This year, he hit .304 at home, .302 on road grass and .313 on carpets.

A third idea—maybe the best one—is the weather. Dewey is a very pronounced hot weather hitter; June, July and August are almost always his best months of his season. 1987 was one of the warmest seasons in recent memory; the mercury went through the roof in May and stayed there until mid-September. Evans's stats followed the same pattern.

The other notable event in Dwight's 1987 was his longoverdue switch to first base. His range factor, which was once consistently 2.10 or better, has been 1.96 or worse for the last five years; his 1987 figure (1.80) was a career low. Evans frankly admitted that he was not accustomed to his new position (oddly, he said that the throws he had to make were the problem); the stats certainly bear this out. Evans tied Joe Carter and Pat Tabler for the league lead in errors (12) and had the worst fielding percentage of any regular first baseman in the AL. But, as he adjusts to his new position, his fielding should only improve.

Since Evans is 36, one would think that he would be likely to decline in 1988 . . . but, given his past, that is certainly not anything that anyone should be ready to bet on.

Michael Webb and Geoff Beckman

Evans, Dwig	ght Mich	ael "	Dwig	ght"								В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 11/	03/51
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 16 YEARS	154 2087	541 7202	165 1950	37 398	2 59	34 325		109 1191		106 1095		98 1387	3 43	0 48	7 55	4 65	6 48	.40				.569 .478

16 YEARS	2087	720	2 1950	398	59	325	344	111	91 1	072 1	095	49	1387	43	48	55	65	48	.58	170	.27	1 .	368	.478
					19	87 SE	ASO	N				9	IF			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	A	ve. (	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.30	05 .	417	.569	541	165	37	2	34	123	106	98		.281	.390	.507	2317	650	136	13	121	402	413	435
vs. Left vs. Right	.30		465 400	.688 .526	144 397	53 112	10 27	0 2	12 22	37 86	27 79	17 81		.299	.427	.547 .493	592 1725	177 473	30 106	3 10	37 84	110 292	135 278	
at Home on Road	.30		399 433	.567 .572	263 278	80 85	23 14	0	14 20	65 58	43 63	44 54		.293	.395	.522 .493	1111 1206	326 324	81 55	10	51 70	196 206	189 224	
vs. Groundball vs. Flyball	.3:		440 394	.614 .524	272 269	88 77	20 17	1	19 15	73 50	56 50	31 67		.288	.400	.491	1123 1194	323 327	63 73	6 7	51 70	185 217	206 207	
vs. Finesse vs. Power			414	.622 .520	262 279	86 79	14 23	0 2	21 13	63 60	41 65	32 66		.298	.393	.519 .493	1294 1023	385 265	85 51	6 7	63 58	208 194	204 209	
on Grass on Artificial Turf	.30		414	.563 .602	458 83	139 26	34	2	27 7	105 18	88 18	80 18		.281	.391	.506 .513	1943 374	546 104	120 16	13	97 24	336 66	349 64	357 78
Day Games Night Games	.21		415	.610 .549	182 359	54 111	11 26	2	14 20	43 80	39 67	34 64		.298	.408	.533 .495	756 1561	225 425	50 86	4 9	40 81	124 278	141 272	
April May June July August Sept/Oct	.3	97 17 47 65	.444 .373 .403 .451 .429 .398	.592 .514 .545 .621 .846 .271	71 74 101 95 104 96	21 22 32 33 38 19	7 4 8 5 9 4	1 0 0 0 1	4 4 5 7 13	16 18 24 20 31 14	19 9 15 18 11 34	7 15 23 16 19 18		.239 .231 .312 .313 .307 .266	.391 .348 .412 .399 .389 .392	.414 .419 .533 .531 .623 .484	297 360 394 403 427 436	71 83 123 126 131 116	21 23 19 20 32 21	2 0 4 1 5	9 15 20 22 31 24	37 50 78 74 88 75	74 65 67 58 57 92	44 77 79 78 76 81
Bases Empty Leadoff Not Leadoff	.2	74 .	.385 .346 .410	.558 .479 .613	285 117 168	82 32 50	19 6 13	2 0 2	18 6 12	18 6 12	44 13 31	53 22 31		.271 .266 .275	.376 .348 .397	.502 .484 .516	1244 556 688	337 148 189	67 34 33	11 3 8	66 27 39	66 27 39	209 70 139	102
Runners On First Base Only Scoring Position	.3:	02	.450 .413 .473	.582 .566 .593	256 106 150	83 32 51	18 10 8	0 0	16 6 10	105 13 92	62 19 43	45 16 29		.292 .305 .280	.404 .395 .410	.514 .550 .482	1073 502 571	313 153 160	69 42 27	0 2	55 27 28	336 63 273	204 74 130	89
Late Innings, Close	.20	64 .	.381	.460	87	23	5	0	4	16	16	16	1 1	.287	.391	.539	356	102	16	- 1	24	78	61	65

	RBI/Opport	unities
Scoring Position	70 / 252 (28%)	
Scoring Position, 2 Out	27 / 112 (24%)	
On Third, Less than 2 Out	27 / 54 (50%)	
RBI in close games / RBI Total	72 / 123 (59%)	

219 / 887	(25%)	
97 / 401	(24%)	
82 / 164	(50%)	
264 / 402	(66%)	

# Sid Fernandez

### New York Mets

Sid Fernandez, for no readily apparent reason, suddenly loses it. "It" can be any number of requirements for a good pitcher, among them: location, rhythm, control, concentration and eventually his place on the pitching mound as Davey Johnson must remove him. A Fernandez game is like few others until these lapses occur: few hits, many strikeouts, some but not too many walks, a somewhat slow ballgame, and frequently low scoring as he usually keeps the opposition off balance. Then, he loses it. Furthermore, this mystery apparently can only be solved by Sid himself; Mel Stottlemyre and Johnson have used all tried and true physical and psychological ploys to clear his agenda of potential foibles, but to this point the cigar is not lit easily. Indeed, there are games when everything falls nicely into place; and yet his having only 3 complete games in '87, and not many other "quality starts," simply lends credence to his critics' complaint that he cannot perform capably in pressure situations on a regular basis and therefore doesn't help the team in the overall view.

1988 will be a pivotal year for El Sid. Until now he's been a competent and sometimes brilliant lefthander who has in his career been unable to prove his mettle in any prominent way. His lack of aggressiveness on the mound, and his loss of concentration in key spots (for no apparent reason), allow some detractors to complain of Sid's flakiness or at worst his unwillingness to puthimself on the line.

He has the potential for greatness but so far his tendency toward the negative has greatly undermined a maturity he must reach if he is to become a dominant pitcher either with the Mets or indeed in the major leagues.

Jay Gregory

Have you ever watched Fernandez pitch? You should, because he's got one of the most unique motions you'll ever see. Sid bends way over before he releases the ball, and doesn't seem to let it go until his left arm is practically touching the ground. The result is that, to the hitter, the ball seems to be coming right out of his uniform. Sid's pitches must be extremely tough to pick up.

When Fernandez was in the Dodger farm system, he kept racking up incredible strikeout totals—128 in 76 innings at Lethbridge, 137 in 84.2 innings at Vero Beach, 209 in 153 IP at San Antonio. But a lot of L.A. people were convinced he'd never make it because his radar gun readings were only in the high eighties. Certain that Fernandez had only a "minor league fastball," and convinced also that he'd soon eat his way out of baseball, the Dodgers practically gave him away.

Well, the minor league fastball has served Sid pretty well. But it strikes me that such a motion, depending so much on deception, can go out of sync pretty easily. It might be one reason for the up-and-down performances.

Don Zminda

Fernandez, Cha	rles	Si	dney	"Si	d"									Bats	: Lef	t	Th	rows:	Left				Borr	10/	12/6
					1987 SI	EASO	N ANI	D MA	JOR-L	EAG	UE (	CARE	RF	PITCH	IING	TOT	TALS								
7000	G	GS	CG	GF	IP	BFP	Н	R	ER	HA	S	H SI	- 1	HB T	BB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN 5 YEARS	28 103	100			156 626	665 2609	130 480	75 257	66 238	16 51		3 (			67 279	8 15	134 585	12	6	12 43	8 30	.600 .589	1 2	0	3.81
1987: Power, Flyball		19	86: Po	wer, I	Flyball		198	5: Pc	wer,	Flyb	all		198	4: Pc	wer	Fly	ball								
					1	987 SI	EASO	N								-	FOUR	YEAR	TOT	ALS (	1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		29	156.0	129	67	134	28	6	12	8	0	3.81		102	620	.2	472	272	576	97	22	43	29	1	3.38
at Home on Road		16 13	93.2 62.1	65 64	39 28	89 45	13 15	6	9	3 5	0	2.98 5.05		50 52	312		208 264	133 139	318 258	48 49	13 9	25 18	13 16	1 0	2.71 4.09
on Grass on Artificial Turf		10 19	51.0 105.0	48 81	20 47	35 99	15 13	3	3 9	2 6	0	4.59 3.43		41 61	234 386		173 299	123 149	208 368	49 48	12 10	16 27	6 23	1 0	3.57
Day Games Night Games		20 9	113.2 42.1	81 48	50 17	103 31	14 14	6	10	5	0	3.09 5.74		70 32	430 190		309 163	194 78	409 167	62 35	18	31 12	20 9	1 0	3.16
April May June July August Sept/Oct		555536	33.0 35.0 28.2 29.0 6.0 24.1	24 22 29 27 8 19	15 17 7 14 3 11	35 36 22 17 4 20	9 5 6 0 3	1 3 0 1 1 0	4 2 3 1 0 2	1 2 2 2 0	0 0 0 0 0	2.18 2.06 5.65 4.34 9.00 4.44		8 15 15 20 19 25	53 100 94 126 109 138	.0	30 64 77 107 90 104	27 51 38 50 41 65	55 96 85 115 97 128	12 14 14 25 17 15	2 4 6 2 4	668869	1 3 6 6 7 6	0 0 0 0 0	2.36 2.42 4.12 3.21 3.88 3.78
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	10	Ave	. 0	BP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals		222	.308	.361	582	129	25	4	16	66	67	134		.21	0 .2	297	.335	2251	472	104	12	51	221	272	576
vs. Left vs. Right		219 222	.284	.397	73 509	16 113	5 20	1 3	2 14	9 57	7 60			.20		279 300	.316	329 1922				6 45	25 196	236	
Bases Empty Leadoff Not Leadoff		213 214 213	.300 .292 .306	.352 .414 .307	145		14 3 11	1 1	10 8 2	10 8 2	38 14 24	33		.20 .20 .21	0 .2	290 289 290	.338 .343 .335	1373 569 804	114	19	4	18	35 18 17	155 69 86	157
Runners On Base First Base Only Scoring Position		234 250 220	.320 .302 .333	.374 .454 .307			11 6 5	2 2 0	6 4 2	56 14 42	29 6 23	26		.21 .22 .20	7 .	307 299 313	.329 .364 .303	878 379 499	86	22	3		35	117 37 80	89
Late Innings, Close		167	.255	.190	42	7	. 1	0	0	- 1	4	13		.22	3 .3	306	.386	166	37	8	2	5	19	19	36
											R	BI/Op	por	tuniti	es										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				38 / 17 / 14 / 53 /	189 92 29 66	( 20° ( 18° ( 48° ( 80°	%) %)									132 / 49 / 49 / 185 /	683 321 100 221	( 19° ( 15° ( 49° ( 84°	%) %)				

# **Tony Fernandez**

## Toronto Blue Jays

If anything could have epitomized the 1987 season for the Toronto Blue Jays, the slide by Bill Madlock on September 24 that broke Tony Fernandez's elbow would be it. Without their All-Star and Gold Glove shortstop and number three hitter, who was having the best year of his career, the Blue Jays lost the dramatic race to the wire with the Tigers. They went home after the season with a choke collar wrapped around their collective necks by almost every broadcaster and sportswriter in baseball.

It was on a Thursday night in Toronto that this terrible non-accident happened. The Tigers had just opened a crucial four-game set with the Jays. Madlock came into second on a close play and slid (a generous description of a rolling block) away from the bag to catch Fernandez before he could relay the ball to first. Fernandez was up-ended, coming down hard on his elbow on the seam between the dirt sliding pit and the artificial turf, under which is a wooden slat which borders the dirt pit. Tony's season was over quickly and painfully; the rest of the Blue Jays endured a slower, yet probably more painful, end to their season.

Fernandez's replacement, Manny Lee, played well, even getting a dramatic game-winning triple the next night as the hometown nine beat the Tigers. Of course, Manny also let the game-winning hit (another example of the bizarrely generous hometown scoring in Detroit) roll between

his legs in the penultimate game of the season the next weekend. Still, the Jays took the Tigers down to the last game of the season while playing without Fernandez and Ernie Whitt; I wonder how the Tigers would have done if they were playing a full-strength Toronto club without Trammell and Heath, or without Whitaker and Nokes. Losing either of these pairs of players would have hurt them about as badly as Toronto was hurting, and you can be sure that the cries of anguish from Tigertown would have been heard far and wide.

Five or ten years from now, though, no one will remember the injuries, but virtually everyone will remember the Blue Jays' historic collapse— how they "choked" when they had it all within their grasp. Ask Boston fans how many people remember that the Red Sox took the Big Red Machine all the way to the Seventh Game of the 1975 World Series without Jim Rice, whose wrist had been broken before the playoffs by an errant pitch from the Tigers' Vern Ruhle. The story of Toronto's losing the divisional race to Detroit is not a story about "character" or the lack of it, nor is it a story about how the Tigers wanted the title more than the Blue Jays. It is a simple story of how one very good team, after losing two key regulars, was not quite as good as another very good, and quite healthy team.

Gary Gillette

Fernandez,	Octavio	Anto	nio	(Cas	stro	) "T	ony'	9				В	ats: B	oth	T	rows	: Rigi	ht		В	orn 08/	06/62
				198	37 SE	ASON	AND	MAJO	R-LE	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 5 YEARS	146 573	578 2096	186 634	-	8 31	5 20	246 855	90 286	67 204	51 140	3 5	48 158	5	19	4	32 75	12	.73 .66	14 38	.322	.379	.426

	-				-							r											
					87 SE						-	1		_	1120730	YEAR	-			- 198	-		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.322	.379	.426	578	186	29	8	5	67	51	48		.303	,348	.409	2063	625	98	30	20	202	138	156
vs. Left vs. Right	.297	.367	.380	192 386	57 129	8 21	7	2 3	16 51	21 30	18 30		.296 .306	.354	.407	668 1395	198 427	35 63	9 21	7	67 135	59 79	
at Home on Road	.301	.363	.395 .459	299 279	90 96	15 14	5	1 4	42 25	27 24	16 32		.302	,350 ,346	.411	998 1065	301 324	54 44	17	7	97 105	69 69	60 96
vs. Groundball vs. Flyball	.313	.355	.410 .441	288 290	90 96	19 10	3 5	4	41 26	19 32	18 30		.299	.343	.397	975 1088	292 333	52 46	11	7	110 92	62 76	
vs. Finesse vs. Power	.314	.351	.418 .435	325 253	102 84	15 14	5	3 2	33 34	18 33	20 28		.308	.343	.424	1152 911	355 270	57 41	20 10	12	105 97	58 80	77 79
on Grass on Artificial Turf	.329 .318	.379	.444	207 371	68 118	9 20	3 5	3 2	18 49	16 35	24 24		.297	.335	.390	817 1246	243 382	30 68	8 22	10	74 128	46 92	
Day Games Night Games	.293	.366	.374 .453	198 380	58 128	6 23	2	2 3	23 44	23 28	16 32	1	.293	,340	.387	726 1337	213 412	33 65	7 23	7	70 132	50 88	
April May June July August Sept/Oct	.232 .353 .343 .310 .375 .305	.293 .441 .419 .344 .427 .326	.317 .471 .537 .371 .489 .341	82 102 108 116 88 82	19 36 37 36 33 25	0 7 11 5 3 3	2 1 2 1 2 0	1 1 2 0 1	6 14 15 11 8 13	7 16 14 6 5 3	6 11 9 15 3 4		.253 .296 .345 .277 .343 .286	.296 .361 .396 .314 .383 .320	.322 .398 .513 .363 .481 .349	233 304 357 386 385 398	59 90 123 107 132 114	5 16 26 19 19	4 3 8 4 8 3	1 3 6 2 6 2	15 32 46 36 45 28	14 31 30 21 22 20	19 25 20 34 26 32
Bases Empty Leadoff Not Leadoff	.321 .269 .387	.375 .345 .417	.429 .341 .544	368 208 160	118 56 62	13 8 5	6 2 4	5 1 4	5 1 4	30 23 7	35 25 10		.305 .292 .318	.348 .337 .358	.409 .400 .418	1288 650 638	393 190 203	58 36 22	20 8 12	12 6 6	12 6 6	82 43 39	56
Runners On First Base Only Scoring Position	.324 .237 .377	.387 .307 .433	.419 .300 .492	210 80 130	68 19 49	16 5 11	0 2	0	62 3 59	21 8 13	13 2 11		.299 .278 .316	.347 .311 .374	.408 .397 .416	775 335 440	232 93 139	40 11 29	10 4 6	8 7 1	190 22 168	56 16 40	13
Late Innings, Close	.349	.396	.477	86	30	6	- 1	1	15	8	7		.324	.366	.462	346	112	18	9	4	51	24	29

	RBI/Opp	ortunities	
Scoring Position	57 / 179 (32%)	161 / 600 ( 27%)	
Scoring Position, 2 Out	24 / 73 (33%)	72 / 263 ( 27%)	
On Third, Less than 2 Out	18 / 37 (49%)	53 / 116 ( 46%)	
RBI in close games / RBI Total	37 / 67 (55%)	121 / 202 ( 60%)	

## **Brian Fisher**

## Pittsburgh Pirates

Brian Fisher came to the Pirates in the Rick Rhoden trade. He was a reliever with the Yankees, and started the season in the bullpen for the Bucs. But a combination of problems in the starting staff and Fisher's ineffectiveness in the bullpen led Jim Leyland to move Fisher into the starting rotation. Leyland had hinted all through spring training that he would like to do that, so when Fisher struggled, it was no surprise. Fisher had been a starter in the minor leagues in the Braves organization; the Yankees moved him to the bullpen in 1985 when they acquired him for Rick Cerone.

Fisher always looked more like a starter than a reliever to me. His motion reminded me more of Tom Seaver than Goose Gossage, a full, deliberate motion. While his fastball is respectable, it definitely isn't in the Lee Smith category. Pirate pitching coach Ray Miller worked with Fisher to develop a changeup, and Fisher seemed to settle into his role as a starter and seemed to want to stay there.

He had an up and down season. If Fisher could have had 30 starts against the Cubs, he would have been a Cy Young winner. He got 2 of his 3 shutouts this season against the Cubs. His major problems were lack of control and loss of concentration with runners on base. Fisher would give up a couple of walks, and then BOOM! three-run homer.

But when he was on, he pitched quite well, and had the stamina to go all the way. After Reuschel's departure, Fisher was the team leader in complete games, innings pitched, and shutouts.

Fisher seems to be following in the Pirate tradition of being a good-hitting pitcher, knocking a couple of dingers this year. He's a big guy, at 6'4", 210, and despite his lack of experience as a hitter, he seems capable of doing something with pitchers' mistakes.

If you're in a rotisserie league, Fisher is the type of pitcher you learn to appreciate. He finished the season at 11–9, with 4.52 ERA in 185.1 innings pitched. Hardly Cy Young numbers, but a pitcher can have a long career as a number-three starter putting up numbers like that consistently. Fisher also looks like a workhorse of a pitcher. Rotisserie leaguers appreciate pitchers who go out there every 5 days.

Fisher is one of three players labeled "untouchable" by Syd Thrift, along with Mike Dunne and Doug Drabek. He will probably be the Pirates' number three starter this season, unless Dunne succumbs to sophomore jinx. If Fisher can master his pitches a little better, and maintain his concentration with runners on, look for Fisher to have a good year this year.

Sherri M. Nichols

Fisher, Brian Ke	evin												_	ts: R			rows:	Righ	t			Borr	03/	18/6
				1	987 SI	EASO	NAN!	D MA	JOR-I	EAG	UE (	CAREER	PITO	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 PIT 3 YEARS	37 154	26			185 380	792 1607	185 367	99 192	93 172	27 45		6 5 4 9	4 5	72 138		117	3	3	11 24	9 18	.550 .571	3	0 20	4.52
1987: Finesse, Flyball		7	1986: P	ower,	Flyba	1	19	985: F	owe	, Fly	ball	110												
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	H	BB	SO	SB	CS	W	L	S	ERA	100	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		37	185.0	185	72	117	29	14	11	9	0	4.52	15	4 3	80.0	367	138	269	53	19	24	18	20	4.07
at Home on Road		19 18	82.1 102.2	108 77	28 44	48 69	10 19	5 9	4 7	5	0	5.79 3.51			80.2 99.1	211 156	59 79	124 145	21 32	9 10	9 15	11 7	10 10	4.88
on Grass on Artificial Turf		13 24	63.2 121.1	59 126	27 45	46 71	6 23	10	5	3	0	4.10 4.75			35.1 44.2	133 234	54 84	101 168	9 44	6 13	6 18	7	8	4.12
Day Games Night Games		9 28	46.0 139.0	35 150	24 48	28 89	10 19	10	4 7	7	0	3.72 4.79	10		10.2 69.1	185 182	86 52	155 114	29 24	9 10	15 9	11 7	16	3.63 4.62
April May June July August Sept/Oct		8 6 6 6 5 6	11.2 29.1 33.0 34.1 36.1 40.1	13 31 46 31 32 32	6 15 14 10 12 15	12 18 22 18 18 29	1 5 7 3 7 6	1 2 3 2 3 3	0 2 2 2 1 4	0 1 3 2 2 1	0 0 0 0 0	7.71 3.68 5.73 3.93 4.71 3.57	2 2 2 3	9 5	28.1 61.0 73.1 67.1 79.0 71.0	29 63 81 60 77 57	14 26 33 19 22 24	23 39 50 42 59 56	4 7 12 10 13 7	1 2 5 2 5 4	0 5 5 2 6 6	1 2 8 2 3 2	3 1 2 2 7 5	5.40 3.98 4.66 3.07 4.44 3.58
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals		262	.332	.458	705	185	39	9	27	87	72	117	.2	255	.321	.408	1441	367	60	13	45		138	10000
vs. Left vs. Right		267 258	.351	.440 .479	375 330	100 85	24 15	7 2	9 18	44 43	50			268 243	.351	.415 .402	699 742	187 180			17 28		91 47	
Bases Empty Leadoff Not Leadoff		.269 .290 .254	.342 .359 .330	.459 .500 .429	416 176 240	112 51 61	19 9 10	3 2 1	18 8 10	18 8 10	42 17 25	25	1 3	257 270 247	.321 .332 .312	.404 .429 .385	798 333 465	90	10	2	27 13 14		71 29 42	60
Runners On Base First Base Only Scoring Position		253 294 228	.318 .358 .294	.457 .505 .428	289 109 180	73 32 41	20 11 9	6 3 3	9 2 7	69 11 58	30 11 19	15	1	252 263 245	.320 .316 .323	.414 .397 .424	643 247 396	65	18	3	18 3 15	17	67 19 48	37
Late Innings, Close		.275	.373	.471	51	14	2	1	2	9	7	8		247	.332	.387	364	90	13	4	10	63	45	77
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2	2 Out					44 / 7 / 19 /	231 87 39	( 195	%) %)								119 / 36 / 47 /		(22 (15 (52	%) %)				

## Carlton Fisk

## Chicago White Sox

Carlton Fisk has now played seven seasons for the White Sox, but the relationship continues to be an uncomfortable one. The problem is not between Fisk and his teammates-he has long been a respected club leader and may well be the most admired player on the team. Nor is there a problem between Fisk and the fans-Pudge was a Chicago hero from day one, when he hit a dramatic homer to beat his former team in a battle of Sox. The problem is solely between Fisk and the club management. How can I put this? They don't think he's very good.

In 1985, Pudge had one of his greatest seasons. At age 37, he caught 130 games, belted a career high 37 homers, drove in 107 runs for another career high, and even stole 17 bases. His reward for this performance was a ticket out of town-at least, that's what the White Sox had in mind. With Hawk Harrelson calling the shots, a trade was worked out to send Fisk to (who else?) the Yankees for Don Baylor. Ultimately the deal fell through, so Fisk stayed with the Sox ... but not as a catcher. Like it or not, he was made the club's left fielder, and his old job was given to the immortal Joel Skinner. This experiment lasted about a month. When May came, Fisk was back behind the plate. Pudge hit only 14 homers-the Hawk had done Fisk another favor by moving home plate farther away from the fences-and his

average tumbled to .221. People were saving he was through. The White Sox seemed to think so, too, and thought they had another replacement ready in Ron Karko-

But Carlton Fisk is a proud man, and he wasn't going to let the '86 season be his epitaph. (He wasn't going to let Harrelson have that satisfaction, either.) Pudge had always kept himself in superb condition, but over the winter he worked harder than ever to get himself in shape. In '87 it all paid off. Not that the Sox made it easy for him. The season began with Karkovice catching; Fisk was the DH. As usual, that plan didn't last long. Karkovice couldn't hit his weight-he barely hit Eddie Gaedel's weight-and before April was out, Pudge was behind the plate again. And this time he gave the pretenders—and the club's management something to think about. With a strong second half, Fisk raised his batting average 35 points over '86, belted 23 homers (18 of them on the road—Comiskey's still killing him), and, as always, handled the Sox pitching staff superbly. There was a flap at mid-season when the Sox banned beer in the clubhouse and Fisk threatened to sneak some in, but that's just Fisk and the Sox. The more they goad him, the better he seems to play. They are helping him along to the Hall of Fame election they won't think he will deserve.

Don Zminda

Fisk, Carlton Ernest	"Carlton"	or	"Pudge"
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AB

Н 2B 3B HR TB

116 6975 1883 338

G

18 YEARS

B	ats: R	ight	Th	rows	Rig	ht		Be	orn 12/	26/47
R BA	TTING	TOT	ALS							
SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG

				19	87 SE	ASO	N					No.		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.256	.321	.460	454	116	22	- 1	23	71	39	72	.237	.300	.439	1813	429	76	3	95	284	139	305
vs. Left vs. Right	.236 .268	.305	.451 .467	182 272	43 73	10 12	1 0	9	27 44	17 22	26 46	.238	.302	.436 .441	663 1150	158 271	33 43	1 2	32 63	98 186	52 87	
at Home on Road	.266 .246	.328 .316	.394 .521	218 236	58 58	13 9	0	5 18	24 47	19 20	36 36	.225	.287	.406 .473	916 897	206 223	39 37	2	41 54	126 158	72 67	157 148
vs. Groundball vs. Flyball	.223	.291	.417 .498	211 243	47 69	11	0	10 13	32 39	20 19	34 38	.233	.301	.409 .465	850 963	198 231	34 42	1 2	38 57	136 148	71 68	
vs. Finesse vs. Power	.240 .274	.317	.443 .481	246 208	59 57	12 10	1 0	12 11	33 38	22 17	30 42	.242	.306	.461	1036 777	251 178	40 36	2	61 34	171 113	76 63	
on Grass on Artificial Turf	.280 .098	.338	.506 .164	393 61	110	21	1 0	22	65 6	32 7	63	.236	.298	.443 .417	1542 271	364 65	64 12	3	83 12	241 43	119 20	265 40
Day Games Night Games	.239 .263	.295	.415	142 312	34 82	18	0	7 16	15 56	9 30	31 41	.226	.304	.422 .445	486 1327	110 319	17 59	0	26 69	75 209	47 92	83
April May June July August Sept/Oct	.268 .149 .207 .309 .339 .264	.369 .256 .245 .343 .385 .349	.375 .284 .379 .532 .661 .516	56 67 87 94 59	15 10 18 29 20 24	1 3 3 4 8	0 0 0 0	1 2 4 6 5 5	8 8 11 17 11 16	8 7 3 5 5 11	7 18 16 12 11 8	.241 .212 .211 .233 .262 .258	.310 .288 .259 .285 .298 .321	.427 .383 .378 .482 .501 .450	232 316 299 301 363 302	56 67 63 70 95 78	11 10 8 10 18 19	1 0 1 0 0	10 14 14 21 23 13	34 52 45 47 57 49	22 31 18 22 19 27	39 65 59 47 61 34
Bases Empty Leadoff Not Leadoff	.274 .248 .295	.338 .309 .360	.486 .425 .534	259 113 146	71 28 43	16 8 8	0	13 4 9	13 4 9	22 8 14	28 15 13	.231 .218 .241	.279 .266 .287	.441 .425 .451	1016 409 607	235 89 146	43 17 26	1 1 0	56 22 34	56 22 34	64 25 39	72
Runners On First Base Only Scoring Position	.231 .207 .250	.300 .258 .331	.426 .483 .380	195 87 108	45 18 27	6 3 3	0 1	10 7 3	58 16 42	17 4 13	44 16 28	.243 .228 .256	.310 .272 .339	.437 .436 .437	797 360 437	194 82 112	33 12 21	0 2	39 21 18	228 48 180	75 20 55	55
Late Innings, Close	.253	.344	.418	79	20	-1	0	4	13	10	21	.262	.322	.456	305	80	10	2	15	54	26	63

1987 SEASON AND MAJOR-LEAGUE CAREE

304 3219 1071 1048

R

RBI TBB

IBB

71 1078

119 24

(23%)	
(20%)	
(44%)	
(72%)	
	( 20%) ( 44%)

# Mike Fitzgerald

## Montreal Expos

For the first time since he came to the Expos in the Gary Carter trade three seasons ago, Mike Fitzgerald managed to play most of a season without missing time to injuries. After spending the first two weeks of the season on the DL with a hand still hurting from a 1986 injury, Fitzgerald settled in and finally proved he can get a full season out of his body.

Fitzgerald didn't actually play that much more than he has in the past—he spent the season platooning with Jeff Reed, despite the fact that after playing parts of three seasons in both the AL and NL, Reed hasn't proven he can hit major league pitching with any consistency. Fitzgerald didn't show much offensively himself-after hitting .282 in 73 games in 1986, he fell to .240 last year, and showed no power. He drove in 36 runs, which is about the same number he drives in every year, no matter how many at bats he gets. His biggest problems, though, came in the field. He had the second worst fielding percentage (.981) among all catchers with more than 100 games played, and his 12 errors tied him with Reed, again second from the bottom. (The worst in both categories was Benito Santiago, a rookie with a great arm, who figures to get better.) Above all, Fitzgerald was brutal at throwing out runners.

In the past, Fitzgerald benefitted from a reputation as

being a smart catcher, a student of the game who was a winner despite not having above average skills. In 1985 and '86 the Expos were a combined 31 games above .500 in games Fitzgerald started, and 29 below with everyone else. Nice numbers, but I think they said a lot more about Sal Butera and Dann Bilardello than they did about Fitzgerald. This past season Fitzgerald was only slightly above .500, and had a poorer winning percentage than Reed. All season Montreal seemed to be winning despite its catching, never because of it.

Every year since the Carter deal the Expos have traded for a catcher, but always one to back-up, not replace, Fitz-gerald, and they haven't said or done anything yet this winter to indicate they've lost any confidence in him. He's proved he can at least hit righties well enough to be an offensive asset, but if opponents can continue to run at will, as they did in 1987, Montreal won't get any closer to the top than they are now—especially with smart running teams like St. Louis and New York ahead of them. Despite all the talent Montreal picked up in trading Carter, it left a big hole in an important spot that has yet to be filled. The coming season may be Fitzgerald's last shot to prove he can do it.

Michael Cassin

Fitzgerald, I	Michael I	Roy '	Mik	e"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	/28/64
				198	7 SE	ASON	AND I	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 5 YEARS	107 408	287 1171	69 278	11 46	0	3 17	89 381	32 98	36 142	42 134	7 33	54 220	5	3 13	1 12	3 12	4 9	.43 .57	10 39			.310 .325

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.338	.310	287	69	11	0	3	36	42	54	.240	.317	.327	1151	276	46	3	16	140	131	214
vs. Left vs. Right	.213 .262	.324	.291	127 160	27 42	4 7	0	2	14 22	20 22	30 24	.230		.297	431 720	99 177	14 32	0	5 11	39 101	57 74	
at Home on Road	.253	.363	.325	154 133	39 30	8	0	1 2	26 10	26 16	25 29	.222	.299	.295 .361	600 551	133 143	17 29	3	7 9	65 75	66 65	
vs. Groundball vs. Flyball	.238	.293	.278	151 136	36 33	6 5	0	0	18 18	12 30	26 28	.240		.297	576 575	138 138	19 27	1 2	12	68 72	61 70	
vs. Finesse vs. Power	.204	.285	.240	167 120	34 35	6 5	0	0	15 21	19 23	26 28	.249	.310 .326	.311	659 492	164 112	25 21	2	12	80 60	61 70	
on Grass on Artificial Turf	.273	.349	.338	77 210	21 48	2 9	0	1 2	7 29	9	18 36	.259	.317	.362	459 692	119 157	21 25	1 2	8	58 82	39 92	
Day Games Night Games	.300	.364	.356	90 197	27 42	5	0	0	12 24	33	20 34	.267	.332	.357	367 784	98 178	20 26	2	13	45 95	36 95	
April May June July August Sept/Oct	.267 .194 .268 .318 .227 .213	.313 .286 .359 .434 .333 .314	.333 .269 .411 .341 .250 .279	15 67 56 44 44 61	4 13 15 14 10 13	1 2 2 1 1 4	0 0 0 0 0	0 1 2 0 0	1 6 13 7 4 5	1 9 8 9 7 8	3 16 6 4 12 13	.256 .213 .250 .261 .226 .239	.301 .337 .327 .290	.367 .300 .361 .351 .277 .306	90 253 252 245 177 134	23 54 63 64 40 32	4 5 8 13 7 9	0 1 1 0 1 0	2 5 6 3 0	11 31 35 35 18 10	13 32 33 24 16 13	44 47 40 42
Bases Empty Leadoff Not Leadoff	.243 .268 .221	.321 .333 .310	.318 .352 .286	148 71 77	36 19 17	5 3 2	0	1 1	1 1	17 7 10	25 12 13	.229 .260 .208		.321 .346 .304	654 269 385	150 70 80	20 9 11	1 1	12 4 8	12 4 8	45 20 25	50
Runners On First Base Only Scoring Position	.237 .192 .264	.355 .300 .387	.302 .250 .333	139 52 87	33 10 23	6 3 3	0 0	0 1	34 2 32	25 8 17	29 9 20	.254 .222 .278	.279	.334 .296 .363	497 216 281	126 48 78	26 11 15	1 1 0	1 3	128 9 119	86 17 69	23
Late Innings, Close	.233	.340	.279	43	10	2	0	0	5	7	7	.212	.290	.293	208	44	8	0	3	22	23	46

	RBI/Opp
Scoring Position	28 / 133 (21%)
Scoring Position, 2 Out	10 / 68 (15%)
On Third, Less than 2 Out	12 / 20 (60%)
RBI in close games / RBI Total	24 / 36 (67%)

tunities					
	109	1	443	(25%)	
	39	1	198	(20%)	
	51	1	91	(56%)	
	92	1	140	(66%)	

# Tim Flannery

### San Diego Padres

Actors often find themselves repeatedly cast in the same kinds of roles. Directors, casting people, and the like have seen Dabney Coleman play a nasty sleazeball so often and so well that they can't see him in another type of role. They're afraid to take a chance on casting him in another part. Sometimes they're right, sometimes not. Since the public sees him solely in these roles, they identify him as a nasty sleazeball. This is called type casting.

The same is true in baseball. At some point in his career, it was decided that Tim Flannery didn't have the necessary skills to play every day; that his greatest value would be as a utility role player. Flannery was intelligent enough to see that, like it or not, he'd have to adapt to this role in order to have a major league career. He made certain he was always ready to play at a moment's notice. He developed the "team" skills that increase a substitute's value: advancing runners, bunting, fielding multiple positions and "taking one for the team."

With the Padres' inadequate efforts to replace Alan Wiggins, Tim began recent seasons on the bench, only to finish as the team's starter at second. Interestingly, Flannery's statistics indicate that the more he plays, the more

productive he is. His career easily separates into two categories: those years with more than 350 at bats and those with fewer than 300. Below is a capsule look at his performance:

	AB	Н	BA	BB	OBA
more than 350 AB	1131	311	.275	142	.364
300 AB or less	1042	245	.235	98	.307

1988 will be Tim's tenth season as a Padre. He's long been the most popular player with the fans because of his hustle and enthusiasm. A pesky hitter, he will do anything he can to start or prolong a rally, and he's no slouch on defense. While not blessed with the range of some others, he's sure-handed, has a quick, accurate release and turns the double play well. Tim always gives 100 percent effort.

Last year Tim suffered a serious leg injury, which clearly hampered him when he tried to return to action. As one would expect, he probably returned too soon. One can't help wondering what Flannery's career and reputation would have been if he'd had the chance to play every day for the past six or seven years.

Bruce Erricson

Flannery, T	imothy E	arl "	Tim'	,								В	ats: L	eft	T	rows	: Rig	ht		В	orn 09/	29/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 9 YEARS	106 820	276 2173	63 556		21	9	70 692		20 182	42 240		30 241	28	4 26	21	17	4 20	.33 .46	6 36		.332	.254

				19	87 SE	ASO	N					1			FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.228	.332	.254	276	63	5	1	0	20	42	30		.267	.366	.327	1156	309	33	9	6	98	166	147
vs. Left vs. Right	.244	.311	.268 .251	41 235	10 53	1 4	0	0	18	4 38	26		.177	.244	.245	147 1009	26 283	5 28	1 8	1 5	6 92	12 154	25 122
at Home on Road	.246	.361	.270	122 154	30 33	3 2	0	0	10 10	21 21	9 21		.276	.385	.333	529 627	146 163	12 21	3 6	4 2	47 51	84 82	65 82
vs. Groundball vs. Flyball	.231	.322	.254	130 146	30 33	3 2	0	0	10 10	17 25	9 21		.262	.359	.304	565 591	148 161	14 19	7	2 4	46 52	79 87	63 84
vs. Finesse vs. Power	.222	.321	.239	117 159	26 37	2	0	0	12	18 24	11		.287	.370	.348	609 547	175 134	19 14	6	2 4	58 40	76 90	56 91
on Grass on Artificial Turf	.241	.349	.266	199 77	48 15	3 2	1 0	0	15 5	32 10	18		.277	.376	.336	833 323	231 78	19 14	6	6	73 25	118 48	91 56
Day Games Night Games	.202	.324	.234	94 182	19 44	1 4	1 0	0	6	17 25	8 22		.257	.357	.344	404 752	104 205	14 19	6	3	33 65	57 109	46 101
April May June July August Sept/Oct	.143 .313 .262 .226 .302 .051	.333 .353 .347 .311 .413 .191	.190 .500 .262 .264 .317 .051	21 16 84 53 63 39	3 5 22 12 19 2	1 1 0 2 1 0	0 0 0 0	0 0 0 0 0	0 2 5 5 6 2	5 1 11 7 12 6	0 2 2 9 10 7		.252 .282 .275 .276 .305 .203	.341 .367 .366 .368 .392 .311	.328 .423 .360 .308 .342 .218	119 156 222 214 243 202	30 44 61 59 74 41	7 8 2 7 6 3	1 4 4 0 0	0 2 3 0 1 0	5 19 25 15 20 14	15 21 32 32 35 31	
Bases Empty Leadoff Not Leadoff	.178 .153 .191	.302 .306 .299	.195 .203 .191	169 59 110	30 9 21	3 3 0	0 0	0 0	0	28 12 16	21 7 14		.245 .220 .268	.351 .337 .365	.295 .289 .301	748 363 385	183 80 103	20 13 7	3 3 0	4 2 2	2 2	121 63 58	97 46 51
Runners On First Base Only Scoring Position	.308 .286 .323	.382 .362 .395	.346 .286 .385	107 42 65	33 12 21	0 2	1 0 1	0 0	20 0 20	14 5 9	9 7 2		.309 .312 .307	.376 .376 .375	.385 .396 .378	408 154 254	126 48 78	13 8 5	6 1 5	1 1	94 6 88	45 16 29	20
Late Innings, Close	.143	.276	.163	49	7	1	0	0	3	9	6		.209	.293	.258	244	51	7	1	1	14	29	39

		RBI/Opportuniti
coring Position	20 / 87 (23%)	

Scoring Position	20 / 87 (23%)	84 / 352 (24%)
Scoring Position, 2 Out	12 / 50 (24%)	46 / 198 (23%)
On Third, Less than 2 Out	5 / 11 (45%)	28 / 54 (52%)
RBI in close games / RBI Total	11 / 20 (55%)	62 / 98 (63%)

## Scott Fletcher

## Texas Rangers

If you were limited to the Rangers' roster and had to match the word "intense" with one player, there is one name that immediately jumps to the fore, Scott Fletcher. A lot of observers wondered if he could keep that intensity as a regular during the seemingly endless baseball season. He quieted those critics in 1986, but those doubters are back again claiming that his constant tension finally broke a spring in August.

1987	AB	HITS	B.A.	2B/3B/HR	SLUG%	O.B.A.
APRIL-JULY	391	122	.312	20/4/4	.414	.373
AUG-OCT	197	47	.239	8/0/1	.299	.333

It was a long season: 668 plate appearances, 156 games—155 at shortstop, second only to that marvelous mechanical man in Baltimore. But his late season slippage may be traceable to a bad right elbow which bothered him all season in the field: He made a lot of extra errors, most on bad throws. I think it bothered him as a hitter toward the end. He seemed to have trouble driving the ball to the opposite field like he has done so consistently in the past. That may be why this was his first season in a long while that he had a significant platoon difference.

I've always admired Scooter as an excellent situational hitter, and he kept up his reputation in 1987. He hit well

over .300 with men on base and specifically with men in scoring position. Over the last five years he has had over 450 at-bats with men in scoring position and sports a .317 average in that situation.

In 1987, Scott set a career high in walks with 61, and I wondered if he also tended to distribute his walks in situations where they would be more valuable. Well, yes he does. When a walk is as good as a single (bases empty) he retains more of his overall walk average than the average non-pitcher in that situation.

The Rangers have a pretty good grasp of Fletcher's abilities and deserved to be lauded for rescuing him from being a career back-up. However, they do have one blind spot: They think he can steal a base. In 1987 he made a career high 25 steal attempts, and there is nothing in his recent history to inspire such confidence.

Scooter started off his career stealing 16 bases in his first 21 attempts, but he was 5 for 10 in 1985 and 12 for 23 in 1986. Combined, that's one steal over .500 when you generally need a 63 to 65 percent success rate just to break even. And how did he do in those 25 attempts in 1987? One steal over .500, 13–12. Actually, I still think Fletcher can steal a base productively when he is allowed to chose his spots carefully. He just isn't the type of runner who can steal a base at will, whether his own or the manager's.

Craig R. Wright

Fletcher, So	cott Brian	n										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 07/	/30/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
(	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 7 YEARS	156 715	588 2207	169 595	28 103	18	5 16	220 782	82 300	63 212	61 224	3 5	66 249	5 19	12 49	10		12 33		14 46		.358 .341	.374 .354

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.287	.358	.374	588	169	28	4	5	63	61	66	.277	.347	.356	1875	519	83	13	13	179	189	218
vs. Left vs. Right	.318 .269	.388	.409 .353	220 368	70 99	9 19	1 3	3 2	23 40	24 37	18 48	.287	.363 .337	.374	728 1147	209 310	31 52	4 9	8 5	64 115	86 103	72 146
at Home on Road	.341	.413	.463 .289	287 301	98 71	17 11	3	4	37 26	31 30	25 41	.299 .256	.372	.391	909 966	272 247	41 42	9	8 5	103 76	96 93	
vs. Groundball vs. Flyball	.333	.397	.431 .316	297 291	99 70	15 13	4	2 3	43 20	29 32	32 34	.287	.352	.357	858 1017	246 273	37 46	7	3 10	83 96	74 115	
vs. Finesse vs. Power	.308 .260	.357	.396	338 250	104 65	15 13	3	3 2	38 25	24 37	37 29	.288	.341	.365	1095 780	315 204	46 37	9	7	101 78	81 108	112 106
on Grass on Artificial Turf	.315 .152	.383	.413	489 99	154 15	25 3	4 0	5	58 5	50 11	50 16	.286	.352	.368	1553 322	444 75	70 13	12	11 2	158	149 40	180 38
Day Games Night Games	.320	.378	.434 .358	122 466	39 130	7 21	2 2	1 4	17 46	12 49	18 48	.283 .275	.354	.374	441 1434	125 394	23 60	9	3 10	40 139	44 145	
April May June July August Sept/Oct	.360 .291 .300 .311 .247 .230	.407 .330 .376 .388 .321 .336	.467 .369 .464 .369 .289 .300	75 103 110 103 97 100	27 30 33 32 24 23	3 8 6 4	1 1 2 0 0	1 1 2 0 0	12 10 12 12 7 10	5 6 13 13 9 15	9 11 15 10 13 8	.293 .255 .291 .307 .262 .257	.370 .325 .359 .357 .322 .340	.371 .322 .392 .399 .321 .333	229 329 306 348 321 342	67 84 89 107 84 88	6 11 15 23 10 18	3 4 5 0 0	2 1 2 3 3 2	28 32 28 32 30 29	27 34 32 27 27 42	28 42
Bases Empty Leadoff Not Leadoff	.264 .229 .280	.346 .339 .349	.355 .330 .366	352 109 243	93 25 68	16 2 14	0 2	3	4 3 1	41 17 24	43 10 33	.262 .244 .272	.331 .323 .336	.346 .338 .351	1169 414 755	306 101 205	51 16 35	9 1 8	10 7 3	10 7 3	118 47 71	135 41 94
Runners On First Base Only Scoring Position	.322 .301 .338	.377 .345 .400	.403 .417 .391	236 103 133	76 31 45	12 5 7	2 2 0	1 1 0	59 7 52	20 5 15	23 6 17	.302 .274 .323	.366 .324 .397	.371 .355 .384	706 310 396	213 85 128	32 13 19	4 3 1	3 2 1	169 12 157	71 21 50	83 30 53
Late Innings, Close	.247	.352	.303	89	22	5	0	0	16	14	12	.242	.309	.280	264	64	10	0	0	35	25	43

	RBI/Oppo	ortunities
Scoring Position	52 / 195 (27%)	153 / 570 (27%)
Scoring Position, 2 Out	27 / 98 (28%)	61 / 252 (24%)
On Third, Less than 2 Out	16 / 30 (53%)	59 / 108 (55%)
RBI in close games / RBI Total	43 / 63 (68%)	127 / 179 (71%)

## **Curt Ford**

#### St. Louis Cardinals

Reserve outfielder Curt Ford was a big boost for the Cardinals in 1987. Ford's rookie season was spent as a back-up and platoon right fielder with Andy Van Slyke. His numbers were not overwhelming offensively, but Ford was popular due to some clutch hitting and some spectacular running catches in the outfield.

Van Slyke was traded in spring training in a major deal with Pittsburgh, not to open a spot for Ford, but to insert some power. The right field job was handed over to rookie Jim Lindeman, who was supposed to provide the power to protect Clark. However, the oft-injured Lindeman did not

play as much as Ford.

Ford became a big contributor to the Cardinal offense, particularly in the first half of the season. At the All-Star break Ford was hitting a solid .323. Against Dennis Fischer in Montreal on June 27, Ford hit two of his three home runs, a two run shot in the third inning and a leadoff homer in the fifth. A broken right hand put Ford on the disabled list and his hitting suffered upon his return, as the hand bothered him the rest of the season, causing Ford to finish

the year with a .285 overall average. Defensively, Ford finished with a very respectable .981 fielding average.

Ford has shown he can be a very good outfielder in the majors. It seems obvious he can hit—in addition to his fine stats in '87, his minor league batting record was very solid—and he has speed as well. But at the age of 27, he may be considered expendable by St. Louis and develop faster where he can get the chance for more playing time as a regular. Teams needing help in the outfield and needing a good hitter should be calling Dal Maxvill. The Redbirds will have to repeat the experiment with Lindeman in the lineup, as his '87 season was plagued with hamstring and back injuries and was not an indicator of his future.

Younger outfielders in the organization may figure more prominently in the future. John Morris is the best pinch hitter on the team except possibly Oquendo and is the player Whitey uses most in double switch situations. Lance Johnson and minor leaguer Alex Cole could fill the void if Ford is traded, and it looks like David Green may be trying for a comeback.

Rollie Loewen

Ford, Curtis	Glenn "	Curt'	,									В	ats: L	eft	Th	rows	: Rig	ht		В	orn 10/	/11/60
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G T01	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 3 YEARS	89 185	228 454	65 124	9 26	5 7	3 5	93 179	32 64	26 58		0 2	32 62	1	1 2	3 5	11 25	13	.58 .66	5 6	.285	.325	.408 .394

				19	87 SE	ASO	N					1000		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.285	.325	.408	228	65	9	5	3	26	14	32	.273	.331	.394	454	124	26	7	5	58	41	62
vs. Left vs. Right	.286 .285	.348	.333	21 207	6 59	1 8	0 5	0	2 24	12	5 27	.240 .277	.309	.300	50 404	12 112	3 23	0 7	0 5	6 52	5 36	12 50
at Home on Road	.279	.316	.385 .427	104 124	29 36	4 5	2 3	1 2	14 12	6 8	15 17	.286 .262	.346	.408	206 248	59 65	16 10	3 4	1 4	34 24	20 21	28 34
vs. Groundball vs. Flyball	.202	.241	.284 .521	109 119	22 43	3	3 2	0	7 19	6 8	20 12	.208	.259	.288 .488	212 242	44 80	11 15	3	0 5	18 40	15 26	36 26
vs. Finesse vs. Power	.295	.350	.446	112 116	33 32	4 5	2 3	3	11 15	9 5	6 26	.291	.338	.419 .362	258 196	75 49	15 11	3 4	4	31 27	19 22	20 42
on Grass on Artificial Turf	.276 .291	.323	.368	87 141	24 41	7	3 2	0 3	7 19	6 8	11 21	.225	.270 .357	.290 .440	138 316	31 93	3 23	3 4	0 5	10 48	9 32	20 42
Day Games Night Games	.239 .306	.289	.352 .433	71 157	17 48	4 5	2 3	0 3	4 22	5 9	8 24	.226	.299	.336	137 317	31 93	11 15	2 5	0 5	12 46	15 26	12 50
April May June July August Sept/Oct	.409 .319 .326 .231 .188 .154	.480 .347 .348 .292 .222 .154	.591 .507 .512 .277 .188 .154	22 69 43 65 16 13	9 22 14 15 3 2	2 4 2 1 0	1 3 0 1 0	0 1 2 0 0	4 8 7 6 1 0	3 2 5 1 0	3 11 4 8 3 3	.409 .319 .309 .256 .202 .256	.480 .347 .358 .312 .262 .385	.591 .507 .495 .318 .287 .349	22 69 97 129 94 43	9 22 30 33 19	2 4 7 6 3 4	1 3 1 1 1 0	0 1 3 0 1	4 8 11 17 13 5	3 8 10 8	3 11 11 16 13 8
Bases Empty Leadoff Not Leadoff	.273 .302 .246	.321 .353 .290	.383 .413 .354	128 63 65	35 19 16	2 2	1 1	1 1	1 1	8 4 4	19 8 11	.253 .274 .233	.319 .331 .308	.363 .385 .342	237 117 120	60 32 28	11 5 6	3 1 2	3 2 1	3 2 1	22 9 13	37 17 20
Runners On First Base Only Scoring Position	.300 .286 .308	.330 .342 .324	.440 .400 .462	100 35 65	30 10 20	5 2 3	3 1 2	0 1	24 1 23	6 3 3	13 5 8	.295 .288 .299	.347 .333 .354	.429 .425 .431	217 73 144	64 21 43	15 3 12	4 2 2	1 1	55 4 51	19 5 14	25 6 19
Late Innings, Close	.291	.344	.345	55	16	3	0	0	7	5	7	.327	.410	.426	101	33	8	1	0	13	15	12

RBI/Opportunities

(26%)	22 / 84	Scoring Position
(20%)	6 / 36	Scoring Position, 2 Out
(50%)	9 / 15	On Third, Less than 2 Out
(62%)	14 / 26	RBI in close games / RBI Total

## **Bob Forsch**

#### St. Louis Cardinals

Pitcher run support is a statistic which can explain a lot of the variations in year-to-year performances of starting pitchers. Yet it's usually looked at simply as runs per game. This doesn't always tell the story, however. Sometimes it's necessary to break down run support further to get the full story. Runs per game can be too easily inflated by a few high scoring games.

In 1986, when Bob Forsch posted a 14–10 overall record, he actually pitched better than his record indicates. Though his run support per game of 4.30 was the highest on the team, it was inflated by a few blowouts in the Cardinals' favor. There were actually seventeen times in which the Cards scored three runs or less for their veteran hurler. His won-loss record was much more impressive given this fact.

1987 was the other side of the coin. Bob didn't pitch all that well, allowing over four and a half runs per nine innings. Yet he managed to post an 11–7 record. How did he do this? Once again his run support provides a lot of the answers. Forsch was again the best supported of all Cardinal pitchers with ten or more starts, but whereas he led the team with 4.30 runs in '86, in '87 his team-leading figure was 5.63. Almost six runs a game! And this time there were only eight times in his 30 starts in which he received three runs or less. Forsch didn't win any of them, nor did the Cardinals. In the 22 starts where he did get more than three

runs of support, the Cardinals were 16-6. Forsch lost games, in fact, where he was given eight and six runs to work with.

The fact is, Forsch wasn't really getting 4.30 runs per game in 1986. Most of the time he was getting considerably less, but a few times he got a good deal more, inflating his run support. His record in comparison to his run support suffered because of this. In 1987, on the other hand, he actually was getting close to 5.63 runs per game most of the time. And despite pitching poorly at times he posted a wonlost record that was more impressive than his pitching performance. The '87 runs per game figure was an accurate measure; the '86 figure was not.

1987 was an unusual season for Forsch in another sense. Throughout his career he has had a definite and consistently substantial home park advantage. In the eighties he has a winning percentage of over .600 at home, under .500 on the road. But in 1987 he was 8–3 in away games with a 4.19 ERA as opposed to 3–4 and 4.54 at home. Busch Stadium is the perfect park for a pitcher with Forsch's abilities, but last season he was a better pitcher on the road.

Forsch remains an excellent hitter. He hit .298 in 1987 and slugged two homeruns. And if you go back and look at the scoresheets you'll see that a number of his hits were key ones.

Russ Eagle

Forsch, Robert	Her	be	rt "B					1001		-				_	Right	_	rows:	Righ	it			Borr	01/	13/50
	•	-								-	-				NG TO							01.0	-	
87 STL 14 YEARS	33 425	30 389	2	GF 1 11 2		755 0625	189 2491	90 1178	86 1040			7 6 0 88	3	B TB	15 4		WP 2 86	1 10	11 154 1	7 123	.611 .556	5hO 1 18	0 3	4.32 3.67
1987: Finesse, Flyball		1	986: F	inesse	Flyba	all		1985:	Fine	sse, I	Flyba	all		1984:	Finess	se, Gr	oundb	all						
					19	987 SI	EASO	N					Γ			FOUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		33	179.0	189	45	89	11	7	11	7	0	4.32	I DE	116	597.1	596	179	262	36	19	36	28	2	3,96
at Home on Road		15 18	69.1 109.2	72 117	24 21	49 40	6 5	4 3	3	4 3	0	4.54 4.19			288.2 308.2	277 319	81 98	126 136	17 19	12 7		14 14	0 2	3.62 4.26
on Grass on Artificial Turf		11 22	63.0 116.0	68 121	16 29	36 53	9	6	5	3 4	0	4.00 4.50			208.1 389.0	215 381	73 106	94 168	13 23	5 14	13 23	11 17	2	4.45 3.70
Day Games Night Games		10 23	63.2 115.1	67 122	14 31	26 63	9	1 6	5	5	0	4.10 4.45			174.0 423.1	173 423	58 121	79 183	10 26	3 16		9	2	3.88 4.00
April May June July August Sept/Oct		4 5 5 7 6 6	22.1 28.0 29.2 40.0 30.1 28.2	27 40 35 30 30 27	4 6 7 14 10 4	11 9 16 14 15 24	0 5 1 1 3 1	0 1 1 1 3	2 2 3 1 1	1 0 2 0 1 3	0 0 0 0 0	4.43 5.79 5.46 2.92 3.86 4.08		17 20 15 18 21 25	100.2 99.1 85.2 84.1 106.0 121.1	102 118 76 85 92 123	26 37 33 24 25 34	45 35 46 28 44 64	4 10 6 3 6 7	2 2 3 1 8 3	8 4 7 6	5 5 2 4 7	0 0 1 1 0 0	3.67 4.71 3.78 2.88 3.65 4.75
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	1	1 2B	3B	HR	RBI	BB	SO
Totals		273	.318	.410	693	189	38	6	15	75	45	89		.262	.317	.395	2271	596	108	20	51	229	179	262
vs. Left vs. Right		268 278	.316 .321	.369 .457	369 324	99 90	19 19	3	11	33 42	27 18			.263	.326 .308	.374 .415	1097 1174	289 307					103 76	
Bases Empty Leadoff Not Leadoff		254 273 239	.298 .304 .294	.380 .404 .362	426 183 243	108 50 58	25 13 12	4 1 3	7 3 4	7 3 4	25 8 17	28		.252 .250 .254	.296 .283 .306	.396 .411 .385	1435 604 831	362 15 21	1 32	7	17	17	88 28 60	72
Runners On Base First Base Only Scoring Position		303 333 281	.349 .361 .341	.457 .518 .412	267 114 153	81 38 43	13 4 9	1 1	8 5 3	68 13 55	20 4 16	12		.280 .261 .295	.350 .318 .374	.394 .360 .420	836 372 464	97	10	3	7	24	91 30 61	39
Late Innings, Close		231	.333	.308	26	6	0	1	0	3	4	6		.266	.344	.427	143	38	3 3	1	6	14	17	14
											R	BI/Op	port	unitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				48 / 18 / 19 / 54 /	197 91 36 75	(24° (20° (53° (72°	%) %)									631 270 123 229	( 24° ( 18° ( 48° ( 71°	%) %)				ij

## John Franco

#### Cincinnati Reds

John Franco was so impressive in short relief in 1986 that no one planned on missing Ted Power when he was moved to the starting rotation. As it turned out, Franco was dominating enough to surpass Jesse Orosco as the best left-handed relief pitcher in the National League.

Pete Rose was particularly stingy in using John in 1987. He appeared in 68 games and threw a grand total of 82 innings for an average of less than 1.3 innings per appearance. Because of the strong bullpen the Reds had in '87, Pete could afford to save his best for last. A typical Reds relief effort would go something like this: Frank Williams keeps the Reds ahead through the seventh inning; Rob Murphy then pitches the eighth, with Franco coming on in the ninth for the save. Franco got 32 saves on the year. He earned the saves in 68 appearances. The only other reliever in the National League with a higher percentage of saves/appearance was Steve Bedrosian. The 32 saves were also John's career best in that department. If the Reds combine the 1st half offensive performance and the second half performance of the starting pitchers over the course of an entire season, Franco will have a shot at a 40-save season.

Last year was a funny year for Cincinnati. There were

times when, because the Reds would either get so far ahead, or so far behind their opponents, that it was pointless for Pete to send in Franco. He went 5, 6 or 7 days without getting into a game. Then Franco would take 2 or 3 appearances to get back into the swing of things. Meanwhile Reds' opponents would get the best of him during those brief periods of time.

Franco has all the right things going for him. He has great stuff, he's only 27 years old, he plays for one of the best offensive teams in baseball, and he has great setup men. Unfortunately the Reds didn't win enough games last year for John to get a real shot at 40 saves. It is unfortunate that this is the milestone by which relievers are judged, because there were many who were excellent in 1987, but did not come close to 40 saves.

Franco cannot be considered the key point to the Reds ballclub, but he is definitely a main ingredient in moving the Reds up the ladder and lifting them from division contenders to division winners. His outstanding performance must have the Dodgers muttering in their sleep; L.A., a club with a chronic short relief problem, traded Franco to the Reds for the immortal Rafael Landestoy back in '83.

Doug White

Franco, John A	nthe	ony	"Jo	hnny	l"							-	Ba	ats: L	.eft	Th	rows:	Left				Borr	1 08/	23/6
					987 SE	ASO	INA I	MA.	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS							250	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN 4 YEARS	68 263	0	0	60 175	82 361	344 1515	76 323	26 121	23 103	6 21	2	5 2 8 10	0 5	27 147			11	0 2	8 32		.615 .667	0	32 77	2.52
1987: Power, Ground	ball		1986	: Pow	er, Gr	oundb	all		1985	: Pov	ver,	Ground	lball		198	34: Po	wer, (	Groun	dball					
					19	987 SE	ASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	110	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		68	81.2	76	27	61	4	2	8	5	32	2.53	26	3 3	61.0	323	147	261	19	21	32	16	77	2.57
at Home on Road		33 35	37.0 44.2	44 32	12 15	25 36	1 3	2 0	4		16 16	4.14 1.21			96.1 64.2	175 148	70 77	127 134	11 8	11 10	17 15	6 10	40 37	2.52
on Grass on Artificial Turf		25 43	28.2 53.0	20 56	12 15	26 35	1 3	1	6		12 20	1.57 3.06			05.0 56.0	91 232	42 105	75 186	4 15	8 13	8 24	5 11	27 50	2.9
Day Games Night Games		20 48	27.0 54.2	19 57	12 15	20 41	3	0 2	6		11 21	1.33			94.1 66.2	82 241	42 105	77 184	6 13	6 15	9 23	7 9	24 53	2.86
April May June July August Sept/Oct		8 11 14 10 13 12	8.0 11.1 17.1 14.1 17.1 13.1	0 11 14 12 29 10	0 3 7 6 5 6	3 10 10 9 16 13	0 0 2 0 1	0 0 1 0 1	1 3 2 0 1	0 1 1 1 2 0	366368	0.00 1.59 0.52 4.40 5.19 2.03		43 52 42 49	30.2 60.2 70.2 63.2 73.2 61.2	21 58 59 45 77 63	15 32 26 23 25 26	18 53 41 46 51 52	1 3 3 2 6 4	1 3 4 5 3 5	1 5 7 9 5 5	1 2 4 1 2 6	6 14 13 8 16 20	2.05 2.82 1.91 2.12 2.57 3.79
vs. Opponent Batters	P	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SC
Totals		245	.304	.345	310	76	13	0	6	31	27	61		244	.319	.332	1324	323	43	5	21	149	147	26
vs. Left vs. Right		239 246	.280	.283 .356	46 264	11 65	11	0	6	7 24	24			212 253	.263 .334	.258	283 1041	60 263			19	35 114	127	
Bases Empty Leadoff Not Leadoff		235 278 204	.274 .297 .257	.365 .500 .265	170 72 98	40 20 20	7 4 3	0	5 4 1	5 4 1	9 2 7	12		241 252 232	.305 .305 .305	.335 .374 .305	711 305 406	171 77 94	23 9 14	2	12 8 4	12 8 4	66 23 43	40
Runners On Base First Base Only Scoring Position		257 339 198	.338 .350 .330	.321 .441 .235	140 59 81	36 20 16	6 3 3	0	1 1 0	26 4 22	18 1 17	9	1.3	248 278 228	.335 .309 .350	.328 .376 .296	613 245 368	152 68 84	6	0	9 6 3	137 16 121	81 11 70	43
Late Innings, Close		245	.321	.324	216	53	8	0	3	24	25	41		239	.315	.323	907	217	26	4	14	105	101	187
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				21 / 14 / 6 / 24 /	124 68 23 31	( 179 ( 219 ( 269 ( 779	%) %)								111 / 53 / 43 / 110 /	567 287 104 149	( 20° ( 18° ( 41° ( 74°	%) %)				

## Julio Franco

#### Cleveland Indians

Easily the worst event in the Indians' disastrous 1987 was the elbow injury that Julio Franco suffered in mid-May. It not only ruined what could have been a brilliant season—it may very well have ended Franco's career both at short and in Cleveland.

Offensively, it was a fine one as is. As predicted in last year's *Stat Book*, Julio made major gains in his average, walks and steals (32 for 41). But it could have been better; a healthy Franco might have increased his power markedly, too.

When injured, Franco was hitting .301 and slugging .441. Even though he spent 17 games as the DH (which he loathes) and missed 20 more, Julio hit .326 for the rest of 1987. But he complained that he couldn't swing the bat hard anymore—and he wasn't kidding. Julio slugged .423 after the injury. If you simply project his extra-base hits out from the time of the injury, you can add four more doubles, another triple and three more homers to his stats. Had he increased his power with his average, he would have been an awesome hitter last year.

But the offensive damage is the least of the problem. Julio's rifle arm has always let him play extremely deep, maximizing his range. When forced to move in closer, his fielding skill disappeared. His range factor fell from 4.51 to 3.98; his DPs per 162 games fell from 98 to 77. In 111 games

played, that's 59 fewer plays and 11 less DPs—70 outs. You can imagine how badly that hurt the Cleveland staff.

To make matters worse, the doctors don't know what caused the injury—they think it may be due to a flaw in his throwing motion. Management now hopes that rest is the answer. If not, they plan to try to revamp his motion. If all else fails, Franco, like Robin Yount, may be forced to switch to another position in 1988.

This leads us to the key problem. Since 1983, many Cleveland coaches, managers and executives have either worked with Franco on his mechanics, talked about moving him to another spot or trading him. They've done it so often that Julio now bristles at the implied criticism of his fielding; late in 1987, he laid down the law. Either I play shortstop, he said, or I don't play at all.

What should they do? Should Cleveland keep Julio and hope that the injury isn't serious—or, if it is, that he will eventually agree to move to another position? Or should they trade him immediately—before his value plummets?

Count me with group "A." Franco has every right to feel ill-used and there is every reason on earth to wait. Only when the medical evidence is final... Only when Julio stubbornly refuses to move... Only then would I trade a 26-year-old who hits as brilliantly as Julio Franco does.

Geoff Beckman

Franco, Juli	io Cesar											В	ats: R	ight	TI	nrows	Rig	ht		В	orn 08/	/23/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
-	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 6 YEARS	128 762	495 2977		24 134	3 25		212 1162		52 378	57 215		56 318	3 15	0 5	5 35	32 106	9 49	.78 .68		.319 .293	.389	

				19	87 SE	ASO	N						- L 0	FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.319	.389	.428	495	158	24	3	8	52	57	56	.298	.348	.392	2388	712	108	17	27	295	186	263
vs. Left vs. Right	.308	.389	.492 .405	130 365	40 118	10 14	1 2	4 4	12 40	18 39	21 35	.316 .291	.368	.466 .362	678 1710	214 498	43 65	13	17 10	87 208	59 127	77 186
at Home on Road	.310 .328	.383	.421 .435	242 253	75 83	12 12	0	5 3	26 26	28 29	24 32	.302 .295	.352 .344	.392	1169 1219	353 359	54 54	6	13 14	152 143	91 95	109 154
vs. Groundball vs. Flyball	.288 .351	.380	.352 .506	250 245	72 86	8 16	1 2	2 6	29 23	37 20	27 29	.294	.348	.368 .414	1168 1220	343 369	43 65	7	10 17	131 164	96 90	
vs. Finesse vs. Power	.314 .325	.367	.447 .408	255 240	80 78	11 13	1 2	7	30 22	21 36	24 32	.309 .284	.348	.405 .375	1342 1046	415 297	60 48	7	18	158 137	79 107	
on Grass on Artificial Turf	.304	.376 .479	.392 .672	431 64	131 27	21	1 2	5 3	42 10	49 8	49 7	.300	.352 .327	.395	2045 343	613 99	97 11	14	23 4	256 39	165 21	217 46
Day Games Night Games	.258	.327	.315	178 317	46 112	7	0	1 7	14 38	16 41	22 34	.291	.346	.377	815 1573	237 475	34 74	3 14	10 17	100 195	66 120	
April May June July August Sept/Oct	.326 .333 .282 .333 .346 .308	.400 .429 .318 .444 .418 .349	.472 .434 .369 .511 .444 .385	89 99 103 45 81 78	29 33 29 15 28 24	7 5 2 2 5 3	0 1 2 0 0	2 1 1 2 1	12 10 12 5 4 9	11 17 6 9 8 6	10 13 9 4 14 6	.307 .260 .284 .311 .325 .304	.384 .316 .329 .359 .362 .352	.439 .340 .351 .389 .431 .408	303 427 402 373 459 424	93 111 114 116 149 129	23 14 15 15 23 18	1 4 3 1 1 7	5 4 2 4 8 4	50 38 41 46 59 61	38 35 28 28 25 32	63 44 26 54
Bases Empty Leadoff Not Leadoff	.350 .382 .331	.408 .406 .410	.463 .461 .464	283 102 181	99 39 60	14 8 6	3 0 3	4 0 4	4 0 4	28 4 24	31 8 23	.301 .320 .291	.347 .352 .345	.394 .395 .393	1320 438 882	397 140 257	64 23 41	10 2 8	13 2 11	13 2 11	94 22 72	48
Runners On First Base Only Scoring Position	.278 .321 .250	.365 .418 .331	.382 .393 .375	212 84 128	59 27 32	10 6 4	0 0	4 0 4	48 3 45	29 13 16	25 7 18	.295 .291 .297	.351 .339 .359	.389 .375 .398	1068 419 649	315 122 193	44 17 27	7 0 7	14 6 8	282 22 260	92 29 63	36
Late Innings, Close	.435	.494	.609	69	30	6	0	2	9	9	6	.281	.334	.386	342	96	13	4	5	50	28	29

	RBI/Opp	ortunities	
Scoring Position	39 / 177 (22%)	238 / 876 (27%)	
Scoring Position, 2 Out	15 / 64 (23%)	80 / 354 (23%)	
On Third, Less than 2 Out	17 / 40 (43%)	115 / 203 (57%)	
RBI in close games / RBI Total	40 / 52 (77%)	196 / 295 (66%)	

# Gary Gaetti

## Minnesota Twins

Gary Gaetti is the best third baseman in the American League, but few people have bothered to notice. In New York City, a baseball player hits 25 home runs and the media reports his every word. In Minnesota you hit 30 homers and generally don't say any more about it. People get put away for talking to empty rooms.

Gary Gaetti has been the Rodney Dangerfield of ballplayers— no respect, except in Minnesota where they call him "The 'G' Man." At one time it was simply for the alliteration of his name, but now they've added another "G" for

the "Great Gary Gaetti."

The World Series has started to change the range of his exposure. Some folks from St. Louis are just now catching on to the fact he did not spring forth from a cabbage patch with 31 homers and 109 RBIs. Heck, he had 34 homers and 108 RBIs the year before. Yeah, that was in the major leagues, not the Pacific Coast League. In the last three years, he has 101 doubles, 85 home runs, 280 RBIs, 27 stolen bases, and a .264 average. His isolated power last season was .228, comparable to Don Mattingly's .232, and his secondary average broke the .300 barrier (.308).

Defensively, Gaetti's raw range factor in 1987 was a conservative eighth in the American League, but his past statistics have been strong, and there are probably mitigating circumstances that account for that showing. Gary cer-

tainly did not look any different in the field. He was still diving after balls and coming up with accurate throws; he still snared the rockets down the line and nailed batters by a step or two. Gaetti pulled off both of those specialties in the Series against the lightning quick Cardinals and impressed the nation. He didn't have to impress the AL managers and coaches who had already voted him a second consecutive Gold Glove award.

Here in the off-season, there was a question of whether he would remain in Minnesota. He is righthanded, which means that in the Rubber Dome he doesn't often hit the Hefty-bag wall in right field and settle for a double. Yet, surprisingly, he is one Twin who does not have a history of strong home field advantage in the dome. That might have been a factor in his considering his free agency options.

Happily for the Twins, however, Gaetti opted to remain in Minnesota, though he didn't lack for options—the Cardinals, having just lost Jack Clark, apparently wanted him pretty badly. When push came to shove, Gaetti showed a refreshing kind of loyalty; he seemed unable to leave the guys (Hrbek, Brunansky, Viola, et al) with whom he'd first suffered, then shared a sweet triumph. Whether other triumphs lie ahead remains to be seen, but the Twins—and their fans—are sure glad he's sticking around.

Darren E. Peterson and Craig R. Wright

Gaetti, Gary	Joseph											Ba	ats: R	ight	Th	rows	Rigi	nt		В	orn 08/	19/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
The same of the sa	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 7 YEARS	154 944	584 3446	150 878		2 14	31 138	283 1505	95 456	109 510	37 261	7 19	92 604	3 27	1 12	3 36	10 55	7 37	.59 .60	25 102		.303	.485 .437

				19	87 SE	ASO	N								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	H	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SC
Totals	.257	.303	.485	584	150	36	2	31	109	37	92		.263	.317	.441	2329	613	130	7	90	346	170	_
vs. Left vs. Right	.235 .266	.287	.422 .510	166 418	39 111	6 30	2 0	7 24	27 82	12 25	29 63		.253 .267	.314	.420	671 1658	170 443	28 102	3 4	26 64	88 258	58 112	
at Home on Road	.306 .205	.352	.575 .389	301 283	92 58	23 13	0	18 13	57 52	20 17	47 45		.275	.326	.466 .415	1171 1158	322 291	74 56	6	46 44	181 165	83 87	
vs. Groundball vs. Flyball	.256 .258	.303	.453 .515	289 295	74 76	15 21	0 2	14 17	56 53	20 17	41 51		.255 .271	.309	.398	1131 1198	288 325	52 78	1 6	36 54	164 182	86 84	
vs. Finesse vs. Power	.294	.334	.577 .392	293 291	86 64	19 17	0	20 11	71 38	18 19	32 60		.286	.337	.486	1249 1080	357 256	77 53	4 3	55 35	207 139	91 79	
on Grass on Artificial Turf	.219 .279	.269	.393 .540	219 365	48 102	11 25	0 2	9 22	42 67	15 22	35 57		.270	.329	.443	891 1438	241 372	46 84	0 7	36 54	134 212	71 99	127
Day Games Night Games	.267 .252	.308	.508 .474	187 397	50 100	9 27	0 2	12 19	35 74	11 26	31 61		.264	.324	.406 .456	709 1620	187 426	38 92	0 7	21 69	92 254	57 113	
April May June July August Sept/Oct	.210 .315 .253 .218 .287 .243	.264 .353 .326 .255 .325 .287	.494 .537 .418 .465 .583 .393	81 108 79 101 108 107	17 34 20 22 31 26	3 6 4 7 9 7	1 0 0 0 1 0	6 6 3 6 7 3	17 17 13 19 30 13	6 7 9 5 4 6	15 21 11 15 17 13		.271 .283 .227 .256 .273 .266	.335 .349 .289 .288 .320 .303	.458 .505 .384 .424 .457 .418	321 392 352 406 418 440	87 111 80 104 114 117	22 20 23 22 24 19	1 2 1 2 1 0	12 21 10 14 17 16	50 66 45 59 75 51	31 40 31 18 27 23	52 72 59 61 66 60
Bases Empty Leadoff Not Leadoff	.239 .219 .254	.282 .281 .283	.488 .500 .480	301 128 173	72 28 44	16 9 7	0 1	19 9 10	19 9 10	16 9 7	50 16 34		.260 .242 .272	.309 .287 .323	.438 .432 .441	1296 521 775	337 126 211	73 30 43	5 3 2	49 21 28	49 21 28	89 31 58	71
Runners On First Base Only Scoring Position	.276 .237 .302	.325 .275 .356	.481 .386 .544	283 114 169	78 27 51	20 5 15	0	12 4 8	90 8 82	21 6 15	42 16 26		.267 .261 .272	.320 .301 .334	.445 .423 .461	1033 437 596	276 114 162	57 18 39	1 1	41 17 24	297 40 257	81 25 56	68
Late Innings, Close	.231	.302	.449	78	18	5	0	4	9	7	19		.237	.318	.386	334	79	20	0	10	34	39	56

	RBI/	Opportunities	-
Scoring Position	64 / 221 ( 29%)	204 / 798 (26%)	
Scoring Position, 2 Out	33 / 106 ( 31%)	84 / 366 (23%)	
On Third, Less than 2 Out	18 / 41 ( 44%)	71 / 142 (50%)	
RBI in close games / RBI Total	67 / 109 ( 61%)	213 / 346 (62%)	

# Greg Gagne

### Minnesota Twins

As the bandwagon became more crowded last summer, a lot of Minnesotans were taking back all the bad things that they'd been saying about Greg Gagne for the past few years. A year ago the typical fan—if he had any reaction at all to Greg Gagne—would remark about the erratic arm, the lack of range, and the general lack of offense. Then he'd close with a few remarks about his "good speed and clean lifestyle."

Greg had basically been a throw-in in the Ron Davis for Roy Smalley deal, and the front office was happy to have him making any contribution at all—especially if he could do it for less than a hundred grand a year (he was paid \$115,000 in '87). And he wasn't likely to embarrass the organization in any incidents off the field such as the one his former DP partner Tim Teufel was involved in down in Houston (ironically, Teufel had a squeaky clean rep when he was with the Twins).

But as the '87 campaign wore on and the Twins continued to hold first place, the fans weren't the only ones who began to see Gagne in a different light. Near midseason, the normally sensible Tom Kelly took leave of his senses and proclaimed Tony Fernandez and Greg Gagne the two best shortstops in the league. The comment would not bear re-

peating had it been uttered by Sparky Anderson or Chuck Tanner. TK had apparently forgotten which league Ripken and Trammell were in.

Offensively, the numbers pale beside Trammell, Ripken, Fernandez, and Franco. They aren't even that close to Dale Sveum's or Rey Quinones'. If you place Quinones' numbers—offensively and defensively next to Gagne's, it'd be hard to pick between them.

Defensively Guillen, Griffin, Fernandez, Ripken, and Trammell all have better range factors than Greg (4.17). Greg does have a strong arm, but his throws keep Hrbek loose around the bag (one irksome Gagne quality is his habit of smiling at everybody in sight after making an error). Hell, when Roy Smalley was the same age, he began a three-year streak of leading the league in assists. And Roy routinely handled more than 5 chances per game in those days. In the decade since, Twins fans have apparently forgotten what a good shortstop is. They sure are excited about this "hard-nosed, hustling, clean-living, shortstop." In short, Gagne is a classic example of a decent ballplayer getting more than his share of attention while his team rolls on toward its improbable dream.

Jim Rogde

Gagne, Gre	gory Car	pent	er "(	Gre	g"							B	ats: R	ight	Th	rows	Rigi	nt		В	orn 11/	12/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 5 YEARS	137 419	437 1230	116 303	28 66	7 16	10 24	188 473	68 170	40 120		0	84 255	13	10 26	10	6 28	6 20	.50 .58	3 12	.265	.310 .294	.430 .385

	1			19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.265	.310	.430	437	116	28	7	10	40	25	84		.250	.299	.390	1202	300	65	16	24	117	75	249
vs. Left vs. Right	.266 .265	.294 .316	.367 .456	128 309	34 82	7 21	3 4	0 10	10 30	6 19	28 56		.247 .251	.279	.391 .390	381 821	94 206	22 43	6 10	7 17	39 78	19 56	
at Home on Road	.241	.303 .316	.434	212 225	51 65	10 18	5 2	7 3	22 18	18 7	45 39		.238	.298	.412	592 610	141 159	30 35	11 5	17	66 51	47 28	
vs. Groundball vs. Flyball	.310 .212	.352 .259	.481 .369	239 198	74 42	16 12	5 2	5	23 17	15 10	34 50		.248	.303	.366 .414	588 614	146 154	27 38	9 7	8 16	53 64	40 35	
vs. Finesse vs. Power	.272 .260	.311	.451 .411	206 231	56 60	15 13	5 2	4 6	20 20	11	30 54		.248	.295	.416	646 556	160 140	42 23	11 5	15 9	71 46	36 39	
on Grass on Artificial Turf	.269 .263	.298	.421 .436	171 266	46 70	13 15	2 5	3 7	12 28	5 20	30 54		.253	.294	.379	459 743	116 184	27 38	5 11	7	34 83	22 53	
Day Games Night Games	.235	.303	.379 .452	132 305	31 85	7 21	0 7	4	9 31	12 13	26 58		.232	.292	.347	366 836	85 215	15 50	3 13	7	30 87	26 49	
April May June June Jugust Sept/Oct	.280 .157 .287 .312 .284 .242	.315 .232 .337 .338 .289 .324	.520 .235 .500 .416 .443 .429	50 51 80 77 88 91	14 8 23 24 25 22	3 2 9 6 3 5	0 1 1 1 4 0	3 0 2 0 1 4	7 4 11 4 7 7	2 5 6 3 1 8	12 8 18 14 18 14		.267 .254 .238 .245 .264 .238	.311 .319 .283 .283 .291 .293	.417 .379 .368 .358 .443 .389	180 169 223 212 174 244	48 43 53 52 46 58	11 9 13 15 9 8	2 3 2 3 5	4 2 4 1 4 9	18 13 25 16 24 21	11 16 14 11 7 16	51 40 42
Bases Empty Leadoff Not Leadoff	.275 .295 .266	.322 .347 .309	.460 .455 .463	265 88 177	73 26 47	19 6 13	3 1 2	8 2 6	8 2 6	14 6 8	48 15 33		.248 .243 .251	.297 .299 .296	.407 .395 .414	705 263 442	175 64 111	40 16 24	9 3 6	18 6 12	18 6 12	45 20 25	47
Runners On First Base Only Scoring Position	.250 .258 .241	.292 .290 .293	.384 .371 .398	172 89 83	43 23 20	9 3 6	2 2	1 1	32 5 27	11 4 7	36 21 15		.252 .232 .269	.293 .260 .321	.366 .305 .420	497 233 264	125 54 71	25 7 18	7 2 5	6 2 4	99 10 89	30 9 21	105 49 56
Late Innings, Close	.208	.269	.375	48	10	3	1	1	1	4	10	1	.232	.312	.333	138	32	9	1	- 1	12	16	34

	RBI/Opp
Scoring Position	24 / 117 (21%)
Scoring Position, 2 Out	10 / 50 (20%)
On Third, Less than 2 Out	9 / 18 (50%)
RBI in close games / RBI Total	21 / 40 (53%)

rtunities			
	78 / 358	(22%)	
	31 / 163	(19%)	
	25 / 58	(43%)	
	64 / 117	(55%)	

# Andres Galarraga

## Montreal Expos

1987 became the season 1986 should have been for Andres Galarraga. Handed the first baseman's job before the '86 season, Galarraga had a bad spring and began the season platooning with Jason Thompson, then found his stroke early in the season and won back an everyday spot in the lineup. Galarraga was hitting for average, and leading all NL rookies with 8 homers and 25 RBIs early in July when first a knee, then a rib cage injury put him on the DL for two months. Returning September 4, Galarraga hit .327 with 16 RBIs for the rest of the year. He was able to keep up the pace for the entire 1987 season, batting .305 (seventh in the NL) with 90 RBIs, finishing second in the league with 40 doubles, and playing Gold Glove level defense.

Galarraga was famous in the minors, and in his home country of Venezuela, for tape measure homers, and he hit two monster shots during his one month with the Expos in 1985. Since then, power has given way to average. In his last two minor league seasons Galarraga had a HR% of 5.3 and batted in the .270's, while in the majors he's had a HR% of 2.6 and has become a .300 hitter. Despite cutting down his swing, Galarraga is still striking out a lot—127 times last year, against 41 walks. Most of his problems come against righthanders. There's a large gap in his average

right vs. left, and although the difference in strikeout ratios is not that large, it's against the better righties that he most often seems overmatched. Montreal needs a solid left-handed hitter; the addition of one would help Galarraga more than anyone else in the lineup.

One knock against Galarraga in '86 was a lack of clutch hitting; all of his strikeouts seemed to come with one out and a man on third. Last season he learned to show more patience in RBI and late-game situations. One of the emotional high points of Montreal's season was his 2-out homer in the bottom of the 13th to beat the Cards on August 5; the night before, he had keyed a rally which overcame a 5–0 deficit. The two big victories over St. Louis gave the Expos the confidence they needed to remain in the race till the last weekend of the season.

Galarraga has yet to prove he can cut back the strikeouts, hit for power, and bat .300 in the same season, but there's no doubt the potential is there, and he's shown the willingness to do the hard work that was required to become a good fielder. Look for Galarraga to become the league's best allround first baseman in the near future, especially if the Expos find that lefty hitter.

Michael Cassin

Galarraga, A	Andres J	ose										В	ats: R	ight	TI	rows	: Rig	ht		В	orn 06/	18/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
4	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 3 YEARS	147 276	551 947	168 269	40 54	3	13 25	253 404		90 136		13 18		10 14	0	4 5	7	10 17	.41	11	.305	.361	.459

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	17)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.305	.361	.459	551	168	40	3	13	90	41	127	.284	.343	.427	947	269	54	3	25	136	74	224
vs. Left vs. Right	.321	.383 .352	.539 .425	165 386	53 115	15 25	0	7 6	28 62	17 24	34 93	.309	.371	.474 .402	327 620	101 168	21 33	0	11	43 93	33 41	65 159
at Home on Road	.314	.385	.492 .429	264 287	83 85	24 16	1 2	7 6	48 42	24 17	59 68	.293		.440 .414	461 486	135 134	33 21	1 2	11 14	70 66	40 34	110 114
vs. Groundball vs. Flyball	.309 .302	.369 .355	.438 .478	256 295	79 89	13 27	1 2	6 7	38 52	21 20	52 75	.287	.349	.411 .441	450 497	129 140	21 33	1 2	11	61 75	38 36	102
vs. Finesse vs. Power	.326 .276	.375	.473 .440	319 232	104 64	24 16	1 2	7 6	53 37	21 20	56 71	.302	.357	.426 .427	530 417	160 109	31 23	1 2	11	71 65	38 36	107
on Grass on Artificial Turf	.288	.344	.403 .478	139 412	40 128	7 33	0	3 10	19 71	11 30	36 91	.263		.384	255 692	67 202	10 44	0	7 18	34 102	21 53	61 163
Day Games Night Games	.335	.393	.490 .447	155 396	52 116	15 25	0	3 10	21 69	13 28	31 96	.303		.457	317 630	96 173	19 35	0	10 15	39 97	32 42	70 154
April May June July August Sept/Oct	.319 .371 .340 .266 .291 .254	.367 .447 .410 .310 .336 .304	.458 .562 .574 .392 .398 .386	72 89 94 79 103 114	23 33 32 21 30 29	7 8 11 5 3 6	0 0 1 1 1 0	1 3 3 1 2 3	15 21 18 11 11 14	3 13 8 3 6 8	13 18 22 19 22 33	.354 .287 .298 .240 .269	.359 .359 .277 .320	.540 .433 .492 .344 .361 .391	113 164 181 96 119 274	40 47 54 23 32 73	9 9 15 5 3 13	0 0 1 1 1 0	4 5 6 1 2 7	23 28 29 11 11 34	11 19 14 3 8 19	22 36 41 27 24 74
Bases Empty Leadoff Not Leadoff	.270 .327 .233	.308 .367 .270	.408 .478 .364	289 113 176	78 37 41	15 6 9	1 1	7 3 4	7 3 4	13 7 6	59 22 37	,260 .311 .225	.366	.406 .495 .344	508 206 302	132 64 68	25 12 13	1 1	15 8 7	15 8 7	31 18 13	117 52 65
Runners On First Base Only Scoring Position	.344 .362 .331	.415 .402 .423	.515 .610 .452	262 105 157	90 38 52	25 14 11	1 0 1	6 4 2	83 14 69	28 6 22	68 19 49	.312 .333 .298	.362	.451 .520 .405	439 177 262	137 59 78	29 15 14	1 0 1	10 6 4	121 18 103	43 7 36	107 34 73
Late Innings, Close	.234	.302	.390	77	18	4	1	2	- 11	6	21	.245	.319	.411	163	40	10	1	5	20	16	41

	RBI/Oppo	ortunities	
Scoring Position	63 / 221 (29%)	93 / 364 (26%)	
Scoring Position, 2 Out	25 / 97 (26%)	46 / 176 (26%)	
On Third, Less than 2 Out	20 / 44 (45%)	24 / 65 (37%)	
RBI in close games / RBI Total	53 / 90 (59%)	84 / 136 (62%)	

### Jim Gantner

#### Milwaukee Brewers

Jim Gantner is coming to the end of the line—and coming to it much, much faster than most people in Milwaukee want to admit. His isolated power (slugging percentage minus batting average) was .098—in a typical year, that would be in the bottom 20 in the league among players with 200+ at-bats. Gantner walked 19 times in 294 plate appearances. His secondary average (the sum of extra bases on hits, walks and steals divided by at-bats) was .192—and a .192 secondary average is as bad as a .192 batting average.

Did someone just say "It doesn't matter what a second baseman hits"? Well, even if that were true (which it isn't), it does matter if a second baseman can field, right? In 1987, there were 18 men who played 50 or more games at second base in the American League. Gantner's range factor was better than only four other men. He's even slipped in the area that used to be his bread and butter; Gantner was tenth in the league in double plays per game in 1987.

Gantner has escaped criticism for one reason: He has good numbers in the most popular offensive and defensive categories. Gantner's batting average was .272 in 1987; his .984 fielding percentage was the sixth best in the AL. The two things that you can say for Jim Gantner at this particular point in his career—the he makes good contact and has soft hands—are assets that almost any politician has.

Which, to be fair, is completely unfair. There's nothing the matter with Gantner other than the scourge of all ball-players—age. He's 35 now, coming off an injury-plagued year. Father Time has nibbled away his reflexes just enough to take away his defensive prowess—the only thing that has kept him playing. Barring an injury, he'll never be a regular again; if he doesn't start shagging some fly balls to increase his value as a utility player, he won't be around a year from now.

Since I seem to be writing his eulogy, I should say that Gantner's been a joy to watch over the years. There are some players who behave like prototype Milwaukee Brewers—he's definitely one of them. The Brewers probably agree; he's one of three players from the '82 AL champs still here. Jim is on my list of top ten guys I'd like to buy a beer and a bratwurst—with special County Stadium Sauce, of course.

My fondest memory of Gantner was in the fifth game of the '82 playoff series against California. He barrelled into home with the eventual winning run on a two-run double by Cecil Cooper. At home plate, Charlie Moore, who scored in front of him, picked him up by the shoulders and shook him like a rag doll. That shining image was the single greatest moment in Milwaukee Brewers' history.

Scott Segrin

Gantner, Ja	mes Elm	ier "	Jim"									B	ats: L	eft	Th	rows	Rigi	ht		В	orn 01/	05/54
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 12 YEARS	81 1201	265 4136	72 1138		0 23	44	98 1485	37 487	30 397	19 260	30	22 348	5 34	66	1 39	6 69	2 53	.75 .57	7 84	.272	.331	.370 .359
					- 201																	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.272	.331	.370	265	72	14	0	4	30	19	22	.271	.312	.350	1898	514	81	6	19	168	108	165
vs. Left vs. Right	.233	.280	.279 .413	86 179	20 52	10	0	0	9 21	4 15	9	.270 .271	.314	.306 .369	582 1316	157 357	19 62	1 5	0 19	48 120	32 76	51 114
at Home on Road	.298 .250	.370 .297	.347	121 144	36 36	6	0	0	11 19	11 8	12 10	.268 .273	.311	.342	925 973	248 266	38 43	3	8	88 80	57 51	80 85
vs. Groundball vs. Flyball	.301 .238	.369 .285	.385 .352	143 122	43 29	9 5	0	1 3	16 14	13 6	10 12	.263 .278	.308	.328	928 970	244 270	37 44	1 5	7 12	97 71	57 51	63 102
vs. Finesse vs. Power	.283 .261	.324	.362 .377	127 138	36 36	7 7	0	1 3	10 20	8 11	7 15	.273 .268	.305	.352	1077 821	294 220	42 39	2 4	13 6	97 71	50 58	81 84
on Grass on Artificial Turf	.269 .286	.339	.352 .449	216 49	58 14	12	0	2 2	20 10	18	18	.262	.306	.338	1581 317	415 99	65 16	5	15 4	139 29	97 11	136 29
Day Games Night Games	.264 .276	.327	.385 .362	91 174	24 48	8	0	1 3	8 22	7	11	.267 .272	.309	.346	569 1329	152 362	28 53	1 5	5 14	56 112	34 74	52 113
April May June July August Sept/Oct	.288 .275 .267 .250 .000	.365 .333 .326 .273 .000	.409 .412 .326 .313 .000	66 80 86 32 0	19 22 23 8 0	5 5 2 2 0 0	0 0 0 0	1 2 1 0 0	7 8 12 3 0	6 7 6 0 0	8 5 3 0	.270 .275 .276 .278 .285 .239	.325 .315 .317 .322 .316 .275	.363 .374 .347 .339 .381 .298	256 342 398 327 270 305	69 94 110 91 77 73	12 17 13 14 17 8	3 1 0 0 0	2 5 5 2 3 2	26 29 46 25 19 23	19 20 22 20 12 15	25 26 27 26 25 36
Bases Empty Leadoff Not Leadoff	.312 .368 .274	.370 .419 .337	.404 .474 .357	141 57 84	44 21 23	10 3 7	0	1 1 0	1 1 0	10 4 6	9 2 7	.282 .286 .280	.318 .318 .318	.367 .364 .370	1105 423 682	312 121 191	55 19 36	3 1 2	11 4 7	11 4 7	55 19 36	84 25 59
Runners On First Base Only Scoring Position	.226 .196 .250	.287 .196 .350	.331 .304 .353	124 56 68	28 11 17	4 3 1	0 0	3 1 2	29 5 24	9 0 9	13 2 11	.255 .272 .239	.303 .294 .310	.325 .360 .296	793 367 426	202 100 102	26 16 10	3 2 1	8 4 4	157 18 139	53 11 42	81 27 54
Late Innings, Close	.277	.340	.447	47	13	2	0	2	9	4	6	.284	.341	.362	334	95	9	1	5	29	28	35

	RBI/Opp	portunities	
Scoring Position	22 / 95 (23%)	133 / 588 (23%)	
Scoring Position, 2 Out	9 / 55 (16%)	43 / 285 (15%)	
On Third, Less than 2 Out	6 / 10 (60%)	63 / 107 (59%)	
RBI in close games / RBI Total	19 / 30 (63%)	108 / 168 (64%)	

## Gene Garber

### Atlanta Braves/Kansas City Royals

When people talk about the best relief pitchers, Gene Garber is rarely mentioned. Therefore, it would surprise many to find him prominently featured in the list of top pitchers in saves and appearances. Eighteen saves in 1987 gave him 212 for his career and seventh place on the all time list, despite never leading a league in the category. Garber's 905 career games rank him as the ninth most active pitcher in major league history.

Durability is clearly the secret to Garber's success. Since 1973, he has appeared in relief at least 35 times each year and has collected eleven or more saves in ten different seasons. Although he turned forty during the off-season, Garber has been able to maintain his consistency even in the

last few years.

Garber's whirling pitching motion confuses the batters; it is very difficult to pick up the ball upon release. This delivery accounts for his neutrality against righthanded and lefthanded hitters. It also helps explain why he is so effective as a short reliever. The less he is seen by a team, the more difficult it is for an opposing batter to comprehend his sidearm delivery. Likewise, by pitching for only an inning in each game, Garber is available for use in consecutive games without risking injury.

Garber started slowly in 1987, although he recorded two of the Braves first three victories and had two wins and a save in his first three games. He was getting the ball up in the strike zone, a dangerous problem for a pitcher without an overpowering fastball. By the end of April, his ERA had ballooned to 6.92 and he had allowed nearly two baserunners per inning pitched. Such early season difficulties are typical of Garber, but as the weather gets warmer so does Garber. May and July have usually been his best months and 1987 was no different. From May 1 through the first week of August, Garber had a 2.59 ERA, five wins, and eight saves in 31 games. A mediocre performance in August including no saves prompted his trade to the Royals on August 31 for minor league catcher Terry Bell.

In spite of disappointing performances in his first two outings for the Royals, Garber turned in a fine September. In his last eleven appearances of the season, Garber allowed only one earned run and no walks in 11.2 innings while collecting eight saves. He gave the team something they had

lacked all year-an effective finisher.

In 1988, Garber will have to battle Ted Power, Bud Black, and Dan Quisenberry to be the Royals' bullpen ace. This situation is nothing new to Garber; he has always had to fight for important relief roles. If he is to be the main stopper for the Royals, Garber will need to avoid his usual flat April. Considering his past, he will probably find a way to rise to the top.

Marc Bowman

Garber, Henry I	Euge	ene	"Ge					-		-	7.15	-		_	_	Right		rows:	Righ	t			Bor	n 11/	13/4
	G	GS	CG	GF 1	987 SE	BFP	I ANI	D MA	ER	HR			SF	-	TBI	NG TO		WP	Bk	W		Det	ShO	Sv	ERA
87 ATL-KC 18 YEARS	62 905	0 9	0 4	55	83	375 6188	100	44 639	38 547	8	3	8	3 45	2 35	29	9 10	51	4 30	0 8	8	10 109	.444 .468	0	18 212	4.12 3.34
1987: Finesse, Groun	dball		198	6: Fin	esse,	Groun	idball		19	985: I	Fine	esse,	Gro	ound	ball		1984:	Fines	sse,	Grou	ndbal				
		99			19	987 SI	ASO	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ER	A	V	G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		62	83.2	100	29	51	18	3	8	10	17	4.0	9	2	14 3	865.0	377	98	228	48	14	22	27	53	3.3
at Home on Road		32 30	49.1 34.1	60 40	16 13	31 20	13 5	1 2	7	3 7	6	4.0		13		198.0 167.0	227 150	48 50	125 103	30 18	6 8	16 6	13 14	19 34	3.7
on Grass on Artificial Turf		31 31	40.1 43.1	45 55	13 16	25 26	9	2	4	5	7	2.9 5.1		4 100		138.1 226.2	149 228	31 67	92 136	18 30	10	6 16	10 17	20 33	3.3
Day Games Night Games		40 22	59.0 24.2	71 29	22 7	39 12	13 5	2	8	6	9	3.9 4.3		17	79 2	275.0 90.0	298 79	73 25	180 48	36 12	9 5	18	20 7	34 19	3.3
April May June July August Sept/Oct		10 12 9 8 10 13	13.0 15.0 15.1 14.0 12.0 14.1	20 11 17 16 23 13	5 7 5 6 1	4 12 11 16 5 3	0 3 3 5 5 2	0 1 0 1 0	3 4 1 0 0	2 1 3 1 3 0	233207	6.9 2.4 2.9 3.2 7.5 2.5	0 3 1 0		28 14 31 37 55 19	36.2 67.1 53.1 59.2 78.2 69.1	45 69 61 48 85 69	13 13 19 16 22 15	18 44 35 45 46 40	6 9 8 10 9 6	0 4 5 2 1 2	5 5 4 0 6 2	3 2 6 2 9 5	4 6 9 8 10 16	5.1 3.2 3.2 1.8 4.0 3.1
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	B S	5	A	ve.	OBP	SLG	AB	H	2B	3B	HR	RB	BE	3 S
Totals		300	.357	.438	333	100	18	2	8	51	2	9 5	1		268	.316	.373	1401	376	63	3	26	179	98	3 22
vs. Left vs. Right		275 322	.339	.386 .483	153 180	42 58	8 10	0 2	3 5	21 30	14				255 281	.307	.353	679 722	173 203						
Bases Empty Leadoff Not Leadoff		340 348 333	.383 .375 .390	.528 .551 .507	144 69 75	49 24 25	13 6 7	1 1 0	4 2 2	2 2	1	9 2 2 1 7 1	2		274 261 283	.302 .282 .316	.384 .354 .407	742 314 428	203 82 121	15	1	4	4	8	3 5
Runners On Base First Base Only Scoring Position		270 385 226	.338 .385 .323	.370 .500 .321	189 52 137	51 20 31	5 3 2	1 0 1	1 3	47 4 43	20	0	4		263 276 256	.332 .306 .344	.361 .387 .348	659 225 434	173 62 111	13	0	4	15	10	3
Late Innings, Close		296	.359	.404	230	68	11	- 1	4	34	2	3 3	8		272	.328	.371	731	199	29	2	13	101	6	1 10
											F	RBI/C	pp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				38 / 21 / 11 / 34 /	198 100 30 51	(19% (21% (37% (67%	6)										610 304 100 179	(22 (21 (43 (58	%) %)				

### Scott Garrelts

#### San Francisco Giants

A freak injury to Scott on September 13 cost him a trip to trivia heaven. As it was, he finished the year with 127 Ks and a ratio of 10.7 strikeouts per nine innings, the best strikeout total for a reliever in the majors, and the fifth-best Ks-per-9 innings rate, behind Nolan Ryan, Randy Myers, Joe Price and Dave Smith. Only Ryan and Garrelts threw more than 100 innings. Three times Giant relievers have whiffed 100 batters in a season; Scott has two of those seasons in the last three years. The missed trivia opportunity? Had Scott not missed 22 games, and rehabilitated the last 10 games, he most likely would have become the second pure relief pitcher in history to finish in the top 10 in strikeouts. (Those of you who don't enjoy research, the only reliever to do so was the "Monster," Dick Radatz.)

Garrelts is on the verge of being recognized as one of the top 5 relievers in the major leagues. If the Rules Committee's decision to re-establish the strike zone (knees to the letters) is enforced as stringently as the rules against doctoring the ball, then Scott's 92-MPH split-finger will complement his 95-MPH fastball to the tune of 30+ saves. The nearly impossible-to-catch split-finger contributed mightily to Scott's 55 walks in 106 innings; what kept him at the forefront of closers was opponents' minuscule .191 batting average in 1987. Garrelts' split-finger has to be seen to be believed; frequently, no one, not the hitter or the catcher, can see it. On the evening of May 25, Garrelts came in to

face the Mets with a 2–1 lead and the bases loaded with no outs in the top of the ninth. Scott struck out the side on 10 pitches, none clocked under 91-MPH. Unfortunately for Scott, two of his split-finger pitches were so vicious that Bob Brenly never saw, let alone got a glove on them.

Two wild pitches, each producing a swinging strikeout for the first two outs of the inning. Two runs scored. Giants lose, 3-2. In the inimitable words of Roger Craig, "Don't

get your dauber down."

It's kind of amazing how Scott has been bounced back and forth between the rotation and the bullpen. In his minor league career, Scott made only 4 relief appearances in 6 seasons. Then, in 1985, he became a full-time relief pitcher under Jim Davenport. He totaled 9 wins and 13 saves for a 62-100 club, the only club in franchise history to lose 100 games. Through his first 50 appearances in 1985 his ERA was an astonishing 0.99, and did not give up a run between May 29 and June 30. He was the Giants' sole representative in the All-Star Game. In 1986, he started the year in the rotation, and did not return to the pen until July 6. Nevertheless, he led the staff in saves with ten, and had the ninth best ERA in the league with a 3.11 mark. With win plus save totals of 22, 23 and 23 over the last three years, it's a good bet that Scott will share closer duties with Don Robinson as the Giants' bullpen mainstays over the next several years.

Michael Duca and Victor Hester

				1	987 SI	EASO	N ANI	D MA	JOR-	LEAG	UE (	CAREE	PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF 6 YEARS	64 218	26			106 467	428 1970	70 371	41 190	38 165	10		7 2	0 8	55 242		127	5 28	1 4	11 37		.611 .578	0	12 35	3.23
1987: Power, Ground	ball		1986	: Pow	er, Gr	ound	all		1985	: Pov	ver,	Ground	lball		19	84: Po	wer, I	Flyba	11					
	Г				1	987 SI	EASO	N							- 5	FOUR	YEAR	TOT	ALS	1984	- 198	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	ì	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		64	106.0	70	55	127	10	6	11	7	12	3.14	21	2 4	28.1	335	221	390	63	18	35	25	35	3.15
at Home on Road		28 36	42.0 64.0	29 41	18 37	51 76	3 7	4 2	5	3	4 8	3.86 2.67	10		18.1 10.0	158 177	98 123	191 199	30 33	11 7	22 13	12 13	15 20	2.76 3.60
on Grass on Artificial Turf		25 39	40.2 65.1	28 42	27 28	46 81	6	3	6 5	3 4	3	2.43 3.58	10		21.0 07.1	167 168	116 105	191 199	40 23	9	23 12	11	12 23	2.65 3.73
Day Games Night Games		44 20	73.0 33.0	44 26	37 18	84 43	3 7	5	9 2	5 2	8	3.08	16:		41.1 87.0	258 77	170 51	293 97	46 17	14 4	31	19	25 10	3.08 3.52
April May June July August Sept/Oct		11 10 14 12 11 6	19.2 21.1 19.1 19.2 17.0 9.0	14 15 13 12 13 3	14 9 9 7 8 8	22 30 25 26 20 4	1 2 0 2 4 1	1 4 0 1 0 0	3 2 1 3 2 0	2 1 2 2 0 0	4 2 3 0 0	4.12 1.69 3.72 3.66 2.12 4.00	2 3: 4 3: 3: 4	5	71.1 95.2 89.2 56.1 52.2 62.2	54 77 71 41 43 49	32 54 38 23 33 41	50 92 74 63 54 57	8 19 8 4 7 17	3 9 1 2 2	6 7 2 9 7 4	4 7 4 3 2 5	5 5 4 7 9 5	3.03 3.10 3.01 4.31 2.22 3.45
vs. Opponent Batters		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		.192	.297	.310	364	70	7	3	10	45	55	127		218	.316	.321	1535	335	39	7	35	179	221	390
vs. Left vs. Right		.180 .206	.283	.284	194 170	35 35	2 5	3	4	21 24	28 27			231 205	.330 .302	.313 .329	770 765	178 157		6 1	12 23	86 93	114 107	
Bases Empty Leadoff Not Leadoff		.185 .215 .165	.288 .347 .246	.275 .304 .256	200 79 121	37 17 20	3 2 1	3 1 2	1 2	3 1 2	29 16 13	23	1.2	212 239 192	.295 .326 .273	.309 .335 .289	865 364 501	183 87 96	13	6 2 4	16 6 10	16 6 10	47	72
Runners On Base First Base Only Scoring Position	10	.201 .197 .204	.307 .240 .350	.354 .366 .344	164 71 93	33 14 19	4 0 4	0 0	7 4 3	42 8 34	26 4 22	21	1.3	227 232 224	.342 .293 .368	.337 .331 .341	670 254 416	152 59 93	4	1 0 1	19 7 12	15	118 22 96	61
Late Innings, Close		.196	.300	.309	265	52	6	3	6	32	40	93	1.2	210	.317	.287	710	149	17	4	10	78	112	210
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2						27 / 10 / 7 /	148 70 25	( 18% ( 14% ( 28%	6)								124 / 42 / 50 /	670 306 119	(14	9%) 1%) 2%)				

RBI in close games / RBI Total

## Kirk Gibson

## **Detroit Tigers**

Kirk Gibson has to be one of the most intense players in baseball. His desire to win is astonishing; he is undoubtedly the emotional leader of this team. He missed the first 24 games of 1987 due to a pulled muscle; Detroit was 9–15 in those games. His return began the surge that put the Tigers into the playoffs; Detroit was 80–43 (.650) in the games that he started and 18–21 (.462) in games that he didn't.

Aside from his "intangibles," Gibson is also a heck of a ballplayer—in the batter's box or on the bases. In his career, he has created 6.48 runs per 27 outs and 100.2 runs per 162 games; his lifetime offensive winning percentage is .672. There are Hall of Fame outfielders with lower numbers. Gibson has excellent speed, a commodity lacking on the Tigers, and has uses it to steal bases with a 76 percent success rate. He's a fairly intelligent baserunner who rarely runs Detroit out of innings.

Gibson has done all this in a park that is not helping his stats. For some unknown reason, Tiger Stadium is becoming more and more of a pitcher's park. Since 1983, Detroit has scored and allowed 3,631 runs at home and 3,888 on the road. That's a 7 percent drop—making Detroit only a slightly better hitter's park than County Stadium in Milwaukee. 1987 is the fourth year in the last six that Kirk has hit better on the road than he has in Tiger Stadium—it is quite possible that he would be an even better hitter if he

played in almost any other park.

That concludes the good news—the bad news is defense. Although Kirk is a fine athlete, he's a terrible outfielder. He's not a good judge of fly balls (his range factors are consistently low) and his arm is neither strong nor accurate. After years of gnashing their teeth, Detroit finally moved Gibson from right to left in 1987. The move helped them only in the sense that it was easier to find a rightfielder than a leftfielder. Neither Kirk's bat or glove were affected by the switch; it did nothing at all for the Detroit defense.

That fact, coupled with his injury problems, suggests that Gibson might possibly be better off moving to first base or DH. The problem is that Detroit has a dearth of power-hitting outfielders and too many 1B/DHs on their roster now. The switch would also make Gibson a comparatively less valuable player. The easier your defensive position, the higher your production—especially RBI production—has to be. While Gibson is a good hitter, his best RBI total is 97, in 1985. His intense desire to get his teammates home induces him to swing at the first half-decent pitch that he sees with men in scoring position, reducing his effectiveness. Giving him a role that would increase the pressure on him to succeed could well make Gibson pressure himself into a bad year.

Jim Shaarda

Gibson, Kirl	k Harold											В	ats: L	eft	T	hrows	Lef	t		В	orn 05/	28/57
				198	7 SE	ASON	IAND	MAJO	R-LE	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 9 YEARS	128 893	487 3210	135 885							71 380		117 713	5 33	16	33			.79 .76			.372	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SC
Totals	.277	.372	.489	487	135	25	3	24	79	71	117
vs. Left vs. Right	.268 .282	.374	.385 .549	179 308	48 87	9 16	0	4 20	21 58	28 43	50 67
at Home on Road	.242	.350 .394	.471 .506	240 247	58 77	9 16	2	14 10	44 35	37 34	57 60
vs. Groundball vs. Flyball	.272 .284	.360	.467 .517	276 211	75 60	15 10	3	11 13	42 37	36 35	58 59
vs. Finesse vs. Power	.248	.333	.484	246 241	61 74	13 12	3	13 11	36 43	30 41	49 68
on Grass on Artificial Turf	.280 .265	.378	.510 .386	404 83	113	21 4	3	22	69 10	62 9	90
Day Games Night Games	.258	.349	.437 .512	151 336	39 96	6 19	0	7	25 54	19 52	36 81
April May June July August Sept/Oct	.000 .281 .312 .209 .296 .276	.000 .385 .392 .274 .412 .379	.000 .517 .523 .419 .469 .505	0 89 109 86 98 105	0 25 34 18 29 29	0 4 9 3 5 4	0 1 1 0 0 1	0 5 4 5 4 6	0 14 20 13 19 13	0 13 14 7 19 18	20 24 23 29 21
Bases Empty Leadoff Not Leadoff	.267 .277 .262	.354 .333 .365	.511 .543 .494	266 94 172	71 26 45	19 5 14	1 1	14 6 8	14 6 8	33 8 25	73 27 46
Runners On First Base Only Scoring Position	.290 .308 .277	.392 .411 .380	.462 .462 .462	221 91 130	64 28 36	6 2 4	1 0 1	10 4 6	65 8 57	38 14 24	44 25 19
Late Innings, Close	.283	.419	.500	60	17	4	0	3	11	13	2

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.279	.367	.505	2040	570	96	20	108	353	273	464
.253	.342	.423	681	172	29	3	27	101	82	193
.293	.380	.546	1359	398	67	17	81	252	191	271
.278	.365	.519	1004	279	46	11	58	190	134	223
.281	.370	.491	1036	291	50	9	50	163	139	241
.295	.379	.513	973	287	40	14	48	173	127	200
.265	.357	.498	1067	283	56	6	60	180	146	264
.277	.357	.520	1123	311	53	14	64	187	129	220
.282	.381	.486	917	259	43	6	44	166	144	244
.289	.380	.519	1724	499	82	17	93	300	242	382
.225	.294	.430	316	71	14	3	15	53	31	82
.281	.354	.500	638	179	32	6	32	115	67	135
.279	.374	.507	1402	391	64	14	76	238	206	329
.279	.374	.486	179	50	7	3	8	30	27	39
.290	.365	.529	255	74	14	4	13	41	28	55
.289	.370	.546	412	119	21	5	25	85	53	90
.265	.353	.475	373	99	16	1	20	66	50	97
.278	.375	.467	435	121	18	5	18	60	67	101
.277	.356	.526	386	107	20	2	24	71	48	82
.268	.350	.498	1104	296	52	11	60	60	137	265
.281	.358	.501	349	98	14	6	17	17	42	77
.262	.347	.497	755	198	38	5	43	43	95	188
.293	.382	.513	936	274	44	9	48	293	136	199
.302	.377	.489	407	123	18	2	18	45	47	84
.285	.386	.531	529	151	26	7	30	248	89	115
.258	.363	.471	291	75	10	2	16	49	47	82

	RBI/Opportuni	lies
Scoring Position	46 / 180 (26%)	
Scoring Position, 2 Out	14 / 64 (22%)	
On Third, Less than 2 Out	18 / 34 (53%)	
RBI in close games / RBI Total	48 / 79 (61%)	

lilea		
	192 / 753 (25%)	
	59 / 293 (20%)	
	77 / 160 (48%)	
	216 / 353 (61%)	

# **Dwight Gooden**

### New York Mets

The useful lesson of the Dwight Gooden story is that the age of the hero is not over. When Dwight Gooden was on the top of the world two years ago, we read and heard constantly about what a level-headed, mature young man he was, what a great set of values he had and how he represented so much that was good about the youth of America. Looking backward, it is painfully obvious that Dwight never was what we tried to make him out to be. He was exceptional in that he could throw so hard and in that he could throw the ball where he wanted it to go and in that he learned so quickly; and because he had those qualities people who didn't really know him or understand him imputed to him qualities of character equal to his preternatural skills. The lesson we have learned is not that he is a bum but that he is a human being, and thus despite all we have read over the last twenty years about the lack of heroes in American society, about this being the age of the anti-hero, the fact remains that as a nation we desperately wanted Dwight Gooden to be a hero. We wanted him to represent our values.

Gooden's record through four seasons remains about as good as you can find for a pitcher's first four years. With 99 decisions he has 74 wins. Through 100 career decisions Tom Seaver had 64 wins, Steve Carlton had 52 wins, Jim Palmer had 68 and Catfish Hunter had 46. They were all older than Gooden is when they got to 100 decisions. Who was the last pitcher to win 75 of his first 100 decisions? I don't know if it has ever been done before. Given the high strike in 1988 and a clean start, Gooden may be as good as he has ever been.

Dwight continues to have more trouble than one would expect winning in day games. All power pitchers are less effective in day games, but not usually this much less effective.

Some Met fans will tell you that Gooden should shoulder the blame for the Mets' failure to repeat, which is simply a part of the same syndrome. You can't be thinking that way, guys; it's a loser's logic. The Cardinals lost John Tudor for a lot longer than the Mets lost Gooden, but they still won. Gooden last year was off by a game and a half (from 17–6 to 15–7); Darling was off by 2 and a half (from 15–6 to 12–8), Fernandez off by three games. Orosco and McDowell were way off, as were several non-pitchers. The critical blow was not any of these but the loss of Bobby Ojeda. Why then was it Gooden's fault? Because Gooden was supposed to be a hero, and turned out to be a human being.

Bill James

			-		-				-		-	CAREE				-			221	Las		-	40.45	-	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	-	_	-	BB	IBB	SO		Bk	W	L		ShO	Sv	ER/
87 NYN 4 YEARS	25 124	25 124	7 42		180 925	730 3694	162 718	68 283	64 253	11 48	2	5 5		10 2	53 275	11	148 892	14	14	15 73	7 26	.682 .737	3 16	0	3.20
1987: Power, Groundt	ball		1986	: Pow	er, Gr	oundb	all		1985	: Pov	ver,	Flybal	1		198	4: P	ower,	Flyba	11						
					1	987 SI	EASO	N								1	FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	11	G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		25	179.2	162	53	148	24	8	15	7	0	3.21		124	92	4.1	718	275	892	126	31	73	26	0	2.4
at Home on Road		14 11	95.0 84.2	85 77	34 19	73 75	12 12	6 2	8 7	5	0	3.41 2.98		64 60	480		343 375	148 127	474 418	54 72	19 12	42 31	12 14	0	2.15
on Grass on Artificial Turf		10 15	57.2 122.0	69 93	15 38	46 102	12 12	4	11	3	0	5.15 2.29		44 80	29 63		277 441	87 188	255 637	47 79	14 17	19 54	15 11	0	1.8
Day Games Night Games		19	135.0 44.2	122 40	41 12	106 42	16	7	12	5	0	3.13 3.43		92 32	689		526 192	206 69	681 211	76 50	22 9	57 16	18 8	0	2.8
April May June July August Sept/Oct		0 6 6 6 7	0.0 0.0 46.2 43.2 41.2 47.2	0 0 35 43 40 44	0 16 10 15 12	0 0 43 24 32 49	0 0 4 5 5	0 0 4 1 1 2	0 0 5 3 4 3	0 0 1 2 1 3	00000	0.00 0.00 2.12 3.30 3.24 4.15		14 16 24 21 24 25	10: 11: 18: 15: 17: 19:	2.1 8.1 0.1 3.1	66 91 141 125 157 138	26 33 69 49 44 54	92 132 160 125 172 211	14 7 39 16 19 31	4 3 9 2 3 10	8 9 14 12 15 15	2 6 4 4 4 6	0 0 0 0 0	1.6 2.8 2.3 2.8 2.9 2.9 2.0
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	e. O	BP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		244	.299	.344	665	162	26	4	11	61	53	148		.21	3 .:	273	.300	3367	718	109	19	48	252	275	89
vs. Left vs. Right		240 247	.305	.320 .375	366 299	88 74	14 12	0 4	5	30 31	35			.21		280 264	.291	1897 1470	412 306		11	19 29		165	
Bases Empty Leadoff Not Leadoff		253 266 242	.312 .322 .305	.367 .379 .359	392 169 223	99 45 54	17 5 12	1 1	8 4 4	8 4 4	33 13 20	34		.21 .21 .21	9 .:	279 284 275	.315 .333 .302	2034 857 1177	443 188 255	24	8	32 19 13	19	172 77 95	21
Runners On Base First Base Only Scoring Position	- 15	231 248 220	.281 .268 .289	.311 .385 .262	273 109 164	63 27 36	9 6 3	0 2	3 0	53 8 45	20 3 17	20		.20 .22 .19	8 .	263 261 264	.276 .307 .251	1333 589 744	275 134 141	19	2	16 8 8	25	103 27 76	13
Late Innings, Close		250	.319	.381	84	21	3	1	2	9	8	19		.22	1 .:	281	.292	497	110	12	1	7	30	41	14
											R	BI/Op	por	tuniti	es			1							
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out					43 / 18 / 16 / 43 /	211 93 32 61	( 20% ( 19% ( 50% ( 70%	)									181 / 64 / 80 / 185 /	431 187	(4:	8%) 5%) 3%)				

# Rich Gossage

## San Diego Padres

The "Daddy Goose" certainly made the most of a lousy season both personally and in a team capacity. Gossage began the year with tendonitis (and, to the amazement of many, the Padres), and consequently didn't make his first appearance until May 5. Combine that with a team that won only 12 of its first 51 games, and you can understand why Rich wasn't among the league leaders in saves.

The first 6 games in which the Goose appeared after escaping the disabled list were utter disasters for Gossage. The fearsome countenance and blazing fastball (one Sports Illustrated writer once said Gossage could throw a marshmallow through a locomotive) were undergoing spring training under competition; he pitched (?) a grand total of 5 and 2/3 innings and allowed 5 earned runs, for a whopping ERA of 8.04. But, once he recovered his form, he had a very Goose-like year.

Through July 2 Gossage had 17 appearances, but the Padres were floundering like no NL team had in memory (if you remember the '62 Mets you are really utilizing your memory in some questionable ways). But the Padres improved to 49-43 over their last 92 games and the Goose managed to get involved in 23 of those.

All in all, Gossage rebounded well from a dismal 1986 season. To begin with, he lowered his ERA from a ghastly 4.45 to a very respectable 3.12. You might figure he walked fewer and struck out more, right? Wrong, gopherball

RBI in close games / RBI Total

breath! He allowed 0.5 more walks per 9 innings than in '86 (3.3 in '87, 2.8 in '86) and he struck out over 1 less hitter per 9 innings (8.8 in '86 and 7.6 in '87). But he allowed 1.5 fewer hits per 9 innings last year than he did in 1986 (8.1 vs. 9.6). This was important to Goose.

The only other times he had allowed more hits than innings pitched was in 1973 and 1974 with the White Sox. Coincidentally, those were the only other years (aside from his rookie year) in which he had an ERA that climbed above the 3.94 mark.

One needs to consider a couple of factors in determining the effectiveness of Rich Gossage in 1988. Number 1 is his age-he will turn 37 on July 5. That is quite old for a hard thrower such as Gossage, but he still has a 60-foot fastball, and he may have a few good years left in his right arm.

Second, how good are his new club, the Cubs, going to be? Chicago finished poorly in '87, and had a woefully weak pitching staff. They could be better, but more likely will struggle to stay out of last place. For Goose, that could mean few opportunities for saves. Nevertheless, Gossage's experience in finishing out close games will be a steadying influence on the rest of the club; he might help the maturation process of Calvin Schiraldi, whether Schiraldi works out of the bullpen or not. However the Cubs perform, Gossage figures to help them.

Doug White

Gossage, Richa	ii u	VIIO	iaci			ASO	N ANI	D MA	IOR-I	FAG	UF (	CAREE		_	Right	_	rows:	nigii	-	-	=	BOIL	10//	05/5
	G	GS	CG	GF	IP	BFP	Н	R	ER	HE	10000	52.747.808.0		B TE			WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD 16 YEARS	40 765	0 37	0	30 558 1	52 534	217 6334	47 1243	18 549	18 491	93		2 3 4 58	-00	0	19 6	44 1319	2 48	0	5	4 93	.556 .533	0	11 289	3.12
1987: Power, Flyball		198	86: Po	wer, F	lyball		198	5: Fi	nesse	, Fly	ball		198	4: P	ower, F	lyball								
					19	987 S	EASO	N					П			FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals		40	52.0	47	19	44	3	2	5	4	11	3.12		197	298.0	255	92	243	25	8	25	20	83	2.99
at Home on Road	18	21 19	25.1 26.2	21 26	6 13	22 22	0	0 2	3 2	1 3	7 4	3.20 3.04		102 95	149.2 148.1	125 130	35 57	118 125	11 14	3 5	17 8	12	44 39	2.65 3.34
on Grass on Artificial Turf		13 27	14.0 38.0	10 37	7	12 32	1 2	0 2	2	2 2	5	3.21 3.08		64 133	93.2 204.1	86 169	29 63	76 167	11 14	6	6 19	6	30 53	2,98 3,00
Day Games Night Games		29 11	35.2 16.1	30 17	15 4	31 13	1 2	1	3 2	2 2	10	3.79 1.65		150 47	230.1 67.2	189 66	71 21	186 57	20 5	6 2	19 6	12	67 16	3.01 2,93
April May June July August Sept/Oct		0 11 6 10 8 5	0.0 11.1 10.1 11.1 11.1 7.2	0 11 7 14 11 4	0 6 2 6 0 5	0 11 10 11 6 6	0 1 0 2 0 0	0 1 0 1 0	0 0 0 2 2	0 0 0 3 0	0 2 4 1 4 0	0.00 3.97 0.00 3.97 3.18 4.70		27 40 34 40 29 27	41.1 57.2 57.2 61.0 35.2 44.2	29 59 39 52 36 40	10 18 22 18 5	32 48 43 53 29 38	1 6 3 9 3 3	2 2 0 3 0	3 2 2 7 5 6	1 4 1 6 4 4	15 19 15 16 13 5	2.40 3.90 2.18 2.51 4.29 3.02
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	113	Ave.	OBP	SLG	AB	H	28	3B	HR	RBI	BB	SO
Totals		244	.307	.383	193	47	13	- 1	4	26	19	44		.232	.291	.332	1097	255	38	7	19	138	92	243
vs. Left vs. Right		240 247	.336	.380	100 93	24 23	8 5	0	2 2	16 10	16			.248		.365 .299	545 552	135 120				77 61	61 31	
Bases Empty Leadoff Not Leadoff		.248 .186 .290	.282 .239 .313	.371 .209 .484	105 43 62	26 8 18	7 1 6	0	0 2	0 2	5 3 2	13		.212 .189 .227	.255	.287 .248 .314	595 238 357	126 45 81	3	1	7 3 4		43 21 22	67
Runners On Base First Base Only Scoring Position		.239 .323 .193	.333 .382 .310	.398 .581 .298	88 31 57	21 10 11	6 2 4	0	2 2 0	24 6 18	14 3 11	5		.257 .283 .238	.324	.384 .425 .355	502 212 290	129 60 69	9	0		17	49 13 36	28
Late Innings, Close		226	.301	.358	137	31	9	0	3	19	16	33		,229	.289	.325	878	201	30	3	16	115	76	197
											R	BI/Opp	ortu	ınitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2	Out					16 /	89 48 12	( 18° ( 23° ( 42°	%) %)								100 / 54 / 33 /		(23 (25 (44	%) %)				

### Mike Greenwell

#### Boston Red Sox

A little knowledge can be a dangerous thing. Ask, for example, any "sabermetrician" about a typical Boston hitter and you will be told three things. First, he is devastating at home. Next, he's mediocre—or at least much less effective—on the road. Finally, because he spends most of his time at home lofting flies onto Fenway's inviting left field wall, he's thoroughly dismal on artificial surfaces. Take his offensive stats with a box of salt until proven differently, they shrewdly advise, because of the "park effect" of that little phone booth on Yawkey Way.

Needless to say, when any Boston rookie explodes onto the scene, the "experts" are skeptical. "Is he for real?" they ask. "How well would he perform without Fenway's help?" they wonder. Well, the wits are half right. Fenway is an excellent place to hit. Many batters do have their best games within its cozy walls. But Mike Greenwell is as much of a real thing as Coca-Cola—maybe, since there is only one

Greenwell, more so.

Mike's 1987 home/road splits could have been produced by a Xerox machine. At home, he batted .327, slugged .571 and his on-base percentage was .387. On the road, he hit .328, slugged .569 and his OB% was .385. He drove in 44 runs in 62 games at home and 45 in 63 games on the road.

Greenwell is lethal on turf. His lifetime average on synthetic fodder is .449; his lifetime slugging percentage is .872.

Greenwell Michael Lewis "Mike"

Though, to give the experts their due, perhaps he performs so well because he does not take advantage of the Green Monster. In 239 career at-bats in Fenway Park, Greenwell is still looking for his first homer over the left field wall; he has hit only five doubles off of it.

For the first 117 games of 1987, Mike was used strictly as a platoon player; he started 63 of the 84 games where Boston faced a righthander and none of their 33 games against lefties. Obviously this means that he has a major

weakness against lefties, right?

Wrong. Before he received his first start against a lefty on August 17, Greenwell was 14–35 (.400) against lefties in his career; six hits had been for extra bases. His career average against lefties is now .398—he has struck out only six times against them.

Due to this unfortunate delay, Mike missed qualifying for official status among the leaders by 46 plate appearances and finishing in impressive spots. Of AL players with at least 400 PA, he finished ninth in batting and tenth in slugging. He drove in one run for every 5.12 plate appearances; the only major leaguers with lower ratios were MVPs Andre Dawson (4.83) and George Bell (4.98). But, since Mike is only 24, he has plenty of time left to compile equally good figures and gain the acclaim that he deserves during the rest of his career.

Chuck Waseleski

Darn 07/10/69

								-				-		BATTIN		-								
87 BOS 3 YEARS	125 173	4		H 2E 35 31 56 34	6	19 23	TB 235 271	-	1	89 101	35 43	IBB 1 2	40 51	) 6	SH 0 0	SF 3 3	5 6	CS S	.56 .60	GDP 7 8	.32 .32	8 .:	BP 386 387	.57 .56
					19	87 SE	ASON	1					Γ			TWO	YEAR	TOTA	LS (	1986 -	1987	7)		
	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S
Totals	.3	28	.386	.570	412	135	31	6	19	89	35	40		.327	.387	.555	447	146	33	6	19	93	40	
vs. Left vs. Right		78 17	.420 .379	.514 .583	74 338	28 107	5 26	1 5	18	13 76	4 31	6 34		.377 .316	.417	.519 .562	77 370	29 117	6 27	5	18	13 80	4 36	
at Home on Road		27 28	.387 .385	.571 .569	217 195	71 64	19 12	5	8 11	44 45	19 16	16 24		.332 .321	.391	.563 .546	229 218	76 70	19 14	5	8 11	46 47	20 20	
vs. Groundball vs. Flyball		55 99	.401 .371	.630 .507	211 201	75 60	11 20	4 2	13	48 41	16 19	19 21		.360 .293	.408 .367	.622 .489	222 225	80 66	11 22	4 2	13 6	48 45	18 22	
vs. Finesse vs. Power		50 06	.397	.650 .490	206 206	72 63	18 13	4 2	12	45 44	14 21	11 29		.352	.402	.635 .478	219 228	77 69	18 15	4 2	12	46 47	16 24	
on Grass on Artificial Turf		05 66	.368	.517 .897	354 58	108 27	26 5	5	13	70 19	32 3	35 5		.304	.368	.507 .833	381 66	116 30	28 5	5	13 6	73 20	35 5	
Day Games Night Games		55 16	.385	.637 .542	124 288	44 91	13 18	5	15	22 67	5 30	14 26		,355 .316	.385	.637 .523	124 323	44 102	13 20	5	4	22 71	5 35	
April May June July August Sept/Oct	.3	16 46 50 38 59	.350 .306 .394 .398 .468 .357	.737 .439 .683 .550 .615 .534	19 57 60 80 78 118	6 14 21 27 28 39	2 5 8 3 8	0 0 0 0 4 2	2 2 5 3 3 4	5 17 17 10 17 23	0 4 3 7 15 6	2 5 8 7 7		.316 .246 .350 .329 .347 .336	.350 .306 .394 .396 .453 .364	.737 .439 .683 .537 .571 .519	19 57 60 82 98 131	6 14 21 27 34 44	2 5 5 8 5 8	0 0 0 0 4 2	2 2 5 3 4	5 17 17 10 19 25	0 4 3 8 18 7	
Bases Empty Leadoff Not Leadoff	.3	87 14 69	.362 .392 .342	.545 .629 .491	178 70 108	51 22 29	13 7 6	3 0 3	9 5 4	9 5 4	18 9 9	17 9 8		.292 .333 .265	.370 .416 .338	.533 .628 .470	195 78 117	57 26 31	14 8 6	3 0 3	9 5 4	9 5 4	21 11 10	
Runners On First Base Only Scoring Position	4	59 22 19	.405 .447 .380	.590 .667 .542	234 90 144	84 38 46	18 8 10	3 1 2	10 4 6	80 10 70	17 2 15	23 4 19		.353 .417 .314	.401 .440 .379	.571 .646 .526	252 96 156	89 40 49	19 8 11	3 1 2	10 4 6	84 10 74	19 2 17	
Late Innings, Close	.3	66	.416	.803	71	26	9	2	6	23	5	10		.366	.416	.803	142	52	18	4	12	46	10	UA
							2120				RE	I/Op	port	unities					7.7					
Scoring Position Scoring Position, 2 Oo On Third, Less than 2 RBI in close games /	Out	otal				56 / 27 / 14 / 52 /	26 (	28% 28% 54% 58%	)								60 / 29 / 15 / 104 /	215 110 27 93	( 26	(%) (%) (%) (%)				

# Ken Griffey

#### Atlanta Braves

One could make a case that Ken Griffey was the key to the Atlanta offense in 1987. In June Griffey was hitting in the .360 range and doing a fine job following Dale Murphy in the Atlanta lineup. At that time the Braves were actually leading the league in runs scored but injuries soon took Ken out of the lineup. The Braves offense unraveled in the second half, ending up in the middle of the pack despite playing in one of the best hitters' parks in baseball.

Ken Griffey and Gary Roenicke combined to form an ideal platoon combination in 1987. Neither player is up to playing every day any longer, but together they produced 32 doubles, 23 home runs, and 89 RBIs. Throw in 78 walks and 90 runs scored and you have a decent left fielder. Griffey produced bigger numbers, with 14 HR, 39 extra base hits, 64 RBI, and a .286 average, but don't overlook Roenicke, who performed as though he were still working for the Earl of Baltimore—his 6% home run rate was over twice that of the league as a whole, substantially above Griffey's 3.5%; his RBI/AB was half again the league average, and was higher than Griffey's.

Naturally, Chuck Tanner doesn't want to stick with success like that; he plans to send Griffey/Roenicke to the bench in 1988. Chuck decided Dion James couldn't handle CF defensively, even though he led the league's outfielders in fielding average, and had a Range Factor of 2.12, which

put him in the upper half of the league's center fielders. Tanner will move James to LF and Albert Hall or Terry Blocker will play CF. Trading Hall's offensive production for the platoon will not help matters, but the Braves don't have enough talent to plug gaps internally without creating new holes. One solution would be to install the platoon at first base, where Gerald Perry put up fine stats for a middle infielder—at a power position he is clearly inadequate. But Chuck Tanner is in love with Perry's 42 stolen bases so he'll probably stay with Gerald at first base. The Braves will likely be a terrible team with a great bench-Simmons, Griffey, and Roenicke would all be more valuable on a contender than on this team.

Although Ken has lost his speed, he has compensated with increased power and improved strike zone judgement. Although Ken's lifetime HR percentage is 2.0, it has been 2.3 or above 4 of the last 5 years. He makes contact and should be an effective pinch hitter as he closes out a fine career. Griffey should end up with 2000 career hits and a lifetime .300 average. The only question is if he can hang on long enough to still be playing when his son, Ken Jr., makes the majors. The Mariners made Ken Jr. the number-one pick in the 1987 draft and he may outdo dad before he is

Greg Gajus

Griffey, Ge	eorge Ken	neth	"Ke	n"								В	ats: L	eft	Th	rows	: Left			В	orn 04/	10/50
				198	7 SE	ASON	AND I	MAJO	R-LE	AGUE	CARE	ER BA	TTIN	G TOT	TALS							
1000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATI	122	399	114	24	1	14	182	65	64	46	11	54	-1	1	4	4	7	36	12	286	358	456

					301 01	-700	4 Paran	, INITO	OIL	LAC	OL C	MILL	LIIDI	A1.1111	UIV	INLO								
	G	A	В	H 2	3 B	HR	TE	F	R	BI T	BB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AV	G C	BP	SLG
87 ATL 15 YEARS	122 1800	39 652		4 2 33		14 135	182 2845			64 71 (	46 646	11 45	54 804	11	1 31	4 49	4 193	7 77	.36 .71	12 96	.28			.456 .436
1987 SEASON													Г			FOUR	YEAR	TO	TALS	(1984	- 198	7)		
	A	ve.	OBP	SLG	AB	Н	2B	3B	HR I	RBI	BB	SO	13	Ave.	OBP	SLG	AB	ŀ	1 2B	3B	HR	RBI	BB	SO
Totals	.2	86	.358	.456	399	114	24	1	14	64	46	54		.286	.340	.441	1726	493	3 94	9	52	246	151	204
vs. Left	.2	53	.298	.345	87	22	2	0	2	11	6	9		.256	.291	.373	437	112	2 25	1	8	60	22	53

Totals	.286	.358	.456	399	114	24	1	14	64	46	54
vs. Left vs. Right	.253 .295	.298	.345 .487	87 312	22 92	22	0	12	11 53	6 40	9 45
at Home on Road	.291 .278	.355 .362	.475 .432	223 176	65 49	15	1	8	39 25	24 22	30 24
vs. Groundball vs. Flyball	.304 .274	.375	.462 .452	158 241	48 66	11	1 0	10	23 41	18 28	19 35
vs. Finesse vs. Power	.299 .273	.385	.459 .454	194 205	58 56	11 13	1 0	6 8	28 36	29 17	21 33
on Grass on Artificial Turf	.281 .307	.356 .366	.423 .600	324 75	91 23	20 4	1 0	8	51 13	39	43
Day Games Night Games	.352 .249	.436 .314	.535 .412	142 257	50 64	15	1 0	3	27 37	20 26	12
April May June July August Sept/Oct	.355 .340 .280 .208 .268 .304	.431 .382 .333 .295 .381 .347	.613 .600 .462 .299 .394 .435	62 50 93 77 71 46	22 17 26 16 19 14	4 5 5 1 3 6	0 1 0 0 0 0	4 2 4 2 2 0	14 13 12 11 7 7	9 3 8 10 13 3	9 3 15 11 8 8
Bases Empty Leadoff Not Leadoff	.325 .304 .342	.384 .354 .408	.560 .478 .624	209 92 117	68 28 40	8 1 7	1 0 1	13 5 8	13 5 8	19 7 12	27 14 13
Runners On First Base Only Scoring Position	.242 .227 .252	.330 .293 .353	.342 .347 .339	190 75 115	46 17 29	16 9 7	0 0	0 1	51 6 45	27 7 20	27 12 15

.264 .345

84 20 6

.238

Late Innings, Close

Ave.	OBb	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.286	.340	.441	1726	493	94	9	52	246	151	204
.256	.291	.373	437	112	25	-1	8	60	22	53
.296	.357	.464	1289	381	69	8	44	186	129	151
.293	.350	.476	871	255	51	5	33	133	79	106
.278	.330	.405	855	238	43	4	19	113	72	98
.266	.323	.391	819	218	42	3	18	101	70	89
.303	.356	.486	907	275	52	6	34	145	81	115
.283	.339	.433	929	263	53	4	26	123	83	83
.289	.342	.450	797	230	41	5	26	123	68	121
.286	.343	.438	1420	406	78	6	42	206	130	167
.284	.327	.454	306	87	16	3	10	40	21	37
.311	.379	.486	566	176	44	5	15	86	62	64
.273	.321	.419	1160	317	50	4	37	160	89	140
.300	.365	.440	257	77	14	2	6	38	27	20
.262	.312	.419	229	60	13	1	7	37	16	30
.291	.347	.446	285	83	15	1	9	35	25	31
.273	.330	.417	326 332	89 96	12	3	11	48 50	28 26	44 39
.296	.359	.465	297	88	24	1	8	38	29	40
.303	.349	.481	-	284	1000		-	-		
.319	.355	.478	938 379	121	12	6	37 14	37 14	65 21	112
.292	.344	.483	559	163	32	3	23	23	44	72
.265	.336	.393	788	209	50	3	15	209	86	92
.273	.314	.401	319	87	29	ő	4	17	19	33
.260	.350	.388	469	122	21	3	11	192	67	59
.289	.337	.407	332	96	15	0	8	47	24	38

	HE	SI/Opportunities
Scoring Position	41 / 170 (24%)	165 / 663 (25%)
Scoring Position, 2 Out	10 / 72 (14%)	49 / 285 (17%)
On Third, Less than 2 Out	19 / 36 (53%)	69 / 118 (58%)
RBI in close games / RBI Total	43 / 64 (67%)	142 / 246 (58%)

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12

## Alfredo Griffin

### Oakland Athletics

One of my favorite Italian dishes is Fettucini "Alfredo Griffin," who used to be the shortstop of the Oakland Athletics and will now join "Pasta-King" Lasorda and his merry meatballs.

There are many people who feel Griffin is a terrible player, an error-prone, slap-hitting, basepath maniac. As a loyal Oakland fan I commonly disputed those petty bourgeois propagandist fallacies, but my vision is clearing with his move to Dodge City. I distinctly do not bleed "Dodger blue."

Think about it; one can argue theoretically that Griffin is a valuable player—I've done it for three years, myself—but there isn't a man or woman on God's green earth who has been able to prove it. When you try, you keep coming up with the conclusion that he is costing you games.

Consider Griffin the hitter. He'll give you a decent average for a shortstop, but when examined closely it turns into a bunch of loose change, mostly singles and singles run into doubles. He walks about once a paycheck—when he isn't swinging at pick-off throws to first base. He's a good bunter, when he doesn't try to stretch it into a double. Griffin is what they call an exciting runner, not to be confused with a smart runner. One of my favorite ideas would be to have a Late Night "AlfredoCam," and have Griffin run the base-

paths

Defensively, Griffin is a slightly different story. There's no doubt he has the basic talents for the job. He has great range, a good arm, and he's accurate when he remembers to aim the ball. He makes some of the most dramatic plays you could ever ask for, but on a routine grounder he often boots it, offers us that engaging smile of his, and promises to make up for it later with some aggressive baserunning.

Now how can you not like a player like that? One way is to watch him play for your hometown nine for three years. But he's finally done his bit to help the A's. They traded Bill Caudill for Griffin and Dave Collins; they ship Griffin and Jay Howell in exchange for Bob Welch. That's a quality starter (impossible to find these days) for a blownout stopper, a set-up man turned reliever and Fettucini. Now there's a deal! Way to go Alfredo!

I know what the Dodgers are saying: "We obtained a whirlwind shortstop who is gonna fill an infield hole the size of Mount St. Helens." Hey, I'm glad you're happy. You stole Tim Belcher last August in a late-season rage, and you once wanted to trade Alejandro Pena for Rickey Henderson. Enjoy Griffin. He has leadership skills—yeah, that's the ticket—he has heart! As long as he's in Dodgerland, and not in Oakland, pass the garlic bread!

Darren Peterson

Griffin, Alfr	edo Clau	dino										B	ats: B	oth	TI	rows	: Rigi	nt		В	orn 03/	06/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
19-14	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 12 YEARS	144 1372	494 4902	130 1263	23 183	5 68	3 22	172 1648	69 570	60 396	28 222	12	41	20	10 94	38	26 161	13 114	.67	9 61	.263	.306	.348

				19	87 SE	ASO	N				3.0			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.306	.348	494	130	23	5	3	60	28	41	.267	.295	.338	2120	566	72	20	13	205	87	176
vs. Left vs. Right	.245 .275	.292	.309 .373	188 306	46 84	7 16	1 4	1 2	19 41	11	13 28	.266 .267	.291	.324	710 1410	189 377	20 52	6 14	3 10	59 146	24 63	53 123
at Home on Road	.236 .287	.278	.318 .375	233 261	55 75	9	3	1	29 31	12 16	22 19	.250 .283	.277	.304	1029 1091	257 309	28 44	8 12	4 9	99 106	40 47	91 85
vs. Groundball vs. Flyball	.285 .242	.325	.390 .306	246 248	70 60	16 7	2 3	2	29 31	13 15	16 25	.275 .260	.306	.350 .328	1018 1102	280 286	38 34	7	8 5	103 102	47 40	71 105
vs. Finesse vs. Power	.294	.336	.349	238 256	70 60	7 16	3 2	0	38 22	13 15	11 30	.259	.283	.313	1174 946	304 262	31 41	10 10	4 9	108 97	40 47	76 100
on Grass on Artificial Turf	.258	.303	.333	411 83	106 24	19	3 2	2	49 11	24 4	38	.272	.305 .267	.343	1593 527	433 133	58 14	13	10	167 38	75 12	
Day Games Night Games	.286	.313	.380	192 302	55 75	11	2	1 2	22 38	8 20	12 29	.271 .265	.291	.348	797 1323	216 350	27 45	11 9	4 9	90 115	28 59	60 116
April May June July August Sept/Oct	.256 .293 .247 .278 .262 .222	.264 .363 .310 .327 .301 .234	.360 .378 .286 .320 .430 .244	86 82 77 97 107 45	22 24 19 27 28 10	4 5 3 4 6	1 1 0 0 3	1 0 0 0 2 0	10 9 5 8 20 8	1 8 6 6 6	7 5 6 10 8 5	.258 .285 .283 .242 .257 .278	.292 .319 .323 .275 .282 .291	.323 .362 .361 .304 .336 .344	310 340 357 359 405 349	80 97 101 87 104 97	12 14 11 10 13 12	1 3 4 3 5 4	2 2 3 2 3 1	26 47 33 32 39 28	15 16 20 15 14 7	23 28 28 30 33 34
Bases Empty Leadoff Not Leadoff	.219 .172 .244	.276 .268 .280	.294 .222 .333	279 99 180	61 17 44	13 3 10	1 3	0 0	0	20 12 8	25 9 16	.254 .236 .268	.291 .285 .296	.320 .295 .340	1234 539 695	313 127 186	48 19 29	8 2 6	6 3 3	6 3 3	63 36 27	107 44 63
Runners On First Base Only Scoring Position	.321 .373 .288	.346 .381 .326	.419 .482 .379	215 83 132	69 31 38	10 3 7	1 0 1	3 2 1	60 6 54	8 0 8	16 6 10	.286 .313 .266	.305 .320 .295	.363 .397 .340	886 368 518	253 115 138	24 11 13	12 4 8	7 4 3	199 15 184	24 3 21	69 31 38
Late Innings, Close	.314	.333	.372	86	27	5	0	0	14	3	8	.251	.275	.319	351	88	10	4	2	40	12	33

	RBI/Oppo	ortunities	
Scoring Position	51 / 174 (29%)	174 / 685 (25%)	
Scoring Position, 2 Out	25 / 81 (31%)	69 / 310 (22%)	
On Third, Less than 2 Out	18 / 37 (49%)	76 / 142 (54%)	
RBI in close games / RBI Total	41 / 60 (68%)	135 / 205 (66%)	

## **Kevin Gross**

## Philadelphia Phillies

When baseball historians get around to recounting 1987 as the "Year of the Cheater" in major league baseball, prominent among the cases cited will be that of Phillies right-handed pitcher Kevin Gross. Gross was slapped with a ten-day suspension last season for allegedly scuffing the baseball in a game August 10 against the Cubs. Gross denied any wrongdoing, but the existence of some sandpaper on the heel of his glove, along with the revelation that his glove was "loaded" with a "sticky substance," was too much for NL president Bart Giamatti to ignore.

Gross probably set himself up for all of this during July when, after a game against Houston, Gross recounted what he claimed was evidence that the Astros Mike Scott had

been scuffing game balls.

"A few of the balls he used were still in the game in my half of the inning," Gross was quoted as saying in *The Sporting News.* "So, I used them, and I was amazed at some of the pitches I was able to throw. They haven't done anything to him in two years, and it gets frustrating to worry about it all the time. So if I pitch in the same game as him, I'm going to let him scuff the ball, and then I'll use it."

One day after Gross was ejected from the game against the Cubs, it was revealed that he had conducted a pitching seminar at a baseball camp at Swarthmore College in which he was said to have explained the finer technique of baseball scuffing, while maintaining that he didn't use a scuff pitch himself.

All of this "to scuff or not to scuff" wasn't very helpful to Gross in real competition. He had dropped his prior seven decisions before the scuffing incident, and ended the season 9–16 with a 4.35 ERA. He allowed more than one hit per inning, and walked nearly four men per game.

In fairness, Gross did pitch early in the season with a herniated disc in his back, something about which he reminded Phillies management when club president Bill Giles said he would not pay Gross for the ten days of his suspension. That would have cost Gross more than \$23,000. With the players' union threatening to ask for a citation for breach of contract if the Phillies did withhold that amount, Giles backed down, and Gross was paid.

It will be interesting to see if Gross is still with the Phillies on opening day.

Tom Henry

Gross, Kevin Fr	alin			-										ts: R		_	rows:	High	ı	_	_	DOLL	1 00/	08/6
		-	-						10000			CAREER			G TO		14400					-1-	-	
	G	GS		GF	IP	BFP	Н	R	ER	HR			00/1/20	TBB	IBB	SO		Bk	W	L		ShO	Sv	ERA
87 PHI 5 YEARS	34 170	33 131	3 18		201 874	878 3775	205 879	107 420	97 380	26 86		8 6	10 33	87 341	7 22		3 15	7		16 52	.360	6	0	4.34 3.91
1987: Finesse, Flyball	-	1	986: F	inesse	, Flyb	all		1985:	Powe	er, Fl	ybal	1	198	4: Po	wer,	Grour	ndball							
					1	987 SI	EASO	N							1	FOUR	YEAR	TOT	ALS	1984	- 19	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals		34	200.2	205	87	110	36	12	9	16	0	4.35	15	3 7	77.0	779	306	499	108	38	44	46	1	3.96
at Home on Road		20 14	119.1 81.1	110 95	51 36	66 44	24 12	9	5	11 5	0	3.85 5.09	8:		21.0	403 376	154 152	293 206	56 52	22 16	25 19	26 20	0	3.63 4.35
on Grass on Artificial Turf		13 21	76.1 124.1	84 121	30 57	50 60	11 25	5 7	3	5 11	0	3.77 4.71	59		93.2	294 485	116 190	206 293	38 70	18 20	16 28	18 28	1 0	4.08 3.89
Day Games Night Games		8 26	41.1 159.1	59 146	12 75	24 86	6 30	12	1 8	4	0	6.97 3.67	11		84.2 92.1	228 551	75 231	119 380	23 85	7 31	9 35	14 32	0	5.65
April May June July August Sept/Oct		4 5 6 6 7 6	22.0 33.2 38.0 35.2 36.2 34.2	21 35 40 36 43 30	9 12 16 18 15 17	11 17 20 12 24 26	6 6 9 3 8 4	0 3 2 1 2 4	0 3 3 0 2 1	3 1 3 2 3 4	0 0 0 0 0 0	3.68 3.48 5.21 4.29 4.91 4.15	2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2	7 1: 4 1: 5 1: 7 1:	79.2 19.0 53.1 45.0 38.2 41.1	73 128 154 144 148 132	30 40 53 59 60 64	48 70 99 66 103 113	11 15 26 15 21 20	3 7 7 7 8 6	3 8 11 6 10 6	8 7 6 9 6 10	0 0 0 0 0 1	3.39 3.86 3.82 4.16 4.02 4.27
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 50
Totals		267	.347	.428	768	205	30	8	26	96	87	110		262	.333	.400	2968	779	119	35	73	334	306	499
vs. Left vs. Right		276 255	.368	.429	427 341	118 87	19 11	5	12 14	56 40	58 29			267 257	.350 .311	.411	1631 1337	435 344			38 35	179 155	200	
Bases Empty Leadoff Not Leadoff		286 289 284	.377 .393 .364	.502 .506 .500	412 180 232	118 52 66	14 11 3	3 2 1	23 8 15	23 8 15	52 25 27	27	1 3		.335 .331 .338	.430 .438 .423	1674 728 946	444 188 256	34			58 27 31	167 73 94	3 118
Runners On Base First Base Only Scoring Position		244 229 256	.312 .262 .345	.343 .320 .360	356 153 203	87 35 52	16 5 11	5 3 2	3 1 2	73 7 66	35 7 28	22	3	259 245 269	.331 .300 .351	.362 .348 .372	1294 535 759	335 131 204	21	18 8 10	6	276 27 249	139 42 97	2 70
Late Innings, Close		269	.345	.500	52	14	3	0	3	7	6	8		302	.375	.425	301	91	14	4	5	34	3	5 48
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				61 / 18 / 25 / 73 /	272 122 52 96	( 22% ( 15% ( 48% ( 76%	5)								226 / 83 / 90 / 243 /	1025 488 176	(1)	2%) 7%) 1%)				

# **Kelly Gruber**

### Toronto Blue Jays

In the spring of 1987, Toronto virtually handed Kelly Gruber the regular third baseman's job. Their reason for ending the successful platoon combo of Rance Mulliniks and Garth Iorg was that Gruber could match their production and had superior power and speed. They were mistaken. Mulliniorg won the starting job back; by winter, Toronto was actively looking for a proven regular to replace the aging combo.

Toronto can hardly be blamed for the attempt; history certainly seemed to be on their side. As they had done with Willie Upshaw, Manny Lee, Jose Nunez and George Bell, Toronto obtained Gruber in the minor league draft. In the minors, Kelly had demonstrated an ability to hit for average (.296 at age 19), hit for power (21 homers in AAA in both 1984 and 1985; led his league in slugging in 1984) and run (21 steals in 1984). He's a converted shortstop who has led his leagues in several defensive categories; he seemed to be an exceptional young talent.

In some ways, Gruber did establish himself as a major leaguer. His glove impressed Toronto enough that he started the 1987 season as both the regular third baseman and backup shortstop. As the season progressed, he also played second base and the outfield. He was used fairly often as a pinch-runner and stole 12 bases in 14 tries. He is certainly a valuable utility player.

But Gruber did not show that he was a major league regular; there is some doubt about whether he ever will be one. In April, Mulliniks was moved to DH; Iorg went to the bench. On May 3, with Gruber hitting .148 and Fred McGriff and Cecil Fielder flourishing at the DH spot, Mulliniks began spending more time at third base. Playing more as a platoon player seemed to help Kelly—by May 31, his average was up to .286—but it was all downhill from there. By July 5, his average was down to .270. On August 2, it was .257. On August 30, he was at .243. As Kelly's average shrunk, his playing time declined; he had less than 100 at-bats after Aug. 2.

Fortunately for Kelly, he did show enough to earn himself another chance. Despite his .235 average, he slugged .396; his power was everything that was advertised. Though his chances per game figure was very low, that was because he played 45 of his 119 games at third as a defensive replacement. It's likely that he'll replace Iorg as the righty half of a productive platoon combo at third base—were his average to rise, he might even reclaim the regular's job.

But Gruber is 26 and at a crossroads in his career; the 1988 season will be "make or break" for him. He is useful and versatile enough to deserve a place as a spare part on any roster; but, unless he has a very strong 1988, he will never be anything more.

Dave Easby and Tony Formo

Gruber, Kelly	Wayne											В	ats: R	ight	Th	rows	Rig	ht		В	orn 02/	26/62
				198	7 SE	ASON	AND I	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 4 YEARS	138 245	341 513	80 112	14 18	3	12 18	136 192	50 71	36 54		2 2	70 105	7	1 3	2 4	12 14	7	.86 .67	11 16	.235		.399

	1			19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.235	.283	.396	341	80	13	3	12	36	17	70	.218	.258	.372	513	112	17	4	18	54	22	105
vs. Left vs. Right	.230 .238	.289	.395 .397	152 189	35 45	7	3	4 8	16 20	12 5	35 35	.217	.260 .257	.363	226 287	49 63	9	3	6 12	22 32	13	50 55
at Home on Road	.222	.283	.396 .396	144 197	32 48	6 7	2	5 7	19 17	10 7	29 41	.204	.258 .259	.378	230 283	47 65	7	3	9	33 21	15 7	51
vs. Groundball vs. Flyball	.222	.262 .306	.386 .406	176 165	39 41	8 5	3	5 7	16 20	7 10	28 42	.215	.246	.402 .345	246 267	53 59	10 7	3	10	29 25	8 14	38 67
vs. Finesse vs. Power	.246	.287	.438	203 138	50 30	7	1 2	10	23 13	8 9	29 41	.235	.269	.405 .330	289 224	68 44	9	2 2	12 6	32 22	10 12	61
on Grass on Artificial Turf	.237	.279	.360 .421	139 202	33 47	5 8	0	4 8	12 24	6	31 39	.225	.252	.342	222 291	50 62	8 9	0	6	16 38	6 16	62
Day Games Night Games	.183	.252	.304	115 226	21 59	3 10	1 2	3 9	10 26	7 10	23 47	.167	.216	.285	186 327	31 81	5 12	1 3	5 13	16 38	8 14	40 65
April May June July August Sept/Oct	.160 .325 .276 .188 .206 .107	.222 .365 .321 .206 .239 .286	.160 .512 .447 .344 .382 .286	25 80 76 64 68 28	4 26 21 12 14 3	0 6 4 0 3	0 0 0 2 0	0 3 3 2 3 1	1 6 10 6 11 2	1 4 4 0 2 6	2 13 22 13 11 9	.214 .255 .247 .160 .223 .189	.250 .299 .291 .177 .255 .252	.357 .409 .423 .293 .383 .337	42 110 97 75 94 95	9 28 24 12 21 18	0 6 5 0 3	0 1 0 2 0	2 3 4 2 4 3	4 6 13 7 13 11	1 6 5 0 3 7	18 26 17 13 22
Bases Empty Leadoff Not Leadoff	.224 .225 .224	.264 .262 .265	.420 .450 .400	205 80 125	46 18 28	6 4 2	1 1	10 4 6	10 4 6	6 3 3	44 19 25	.201 .191 .207	.239 .233 .244	.374 .355 .386	294 110 184	59 21 38	9 4 5	1 2	12 4 8	12 4 8	10 5 5	64 25 39
Runners On First Base Only Scoring Position	.250 .233 .263	.311 .258 .348	.360 .400 .329	136 60 76	34 14 20	7 2 5	1 1 0	2 2 0	26 6 20	11 1 10	26 7 19	.242 .267 .225	.285 .290 .282	.370 .411 .341	219 90 129	53 24 29	8 2 6	1 1 0	6 3 3	42 8 34	12 2 10	1130
Late Innings, Close	.315	.387	.630	54	17	2	0	5	10	6	13	.241	.304	.446	83	20	2	0	5	- 11	7	18

Town SEPE	1200077
20 / 106 (19%)	31 / 182 (17%)
7 / 49 (14%)	10 / 86 (12%)
9 / 24 (38%)	14 / 36 (39%)
20 / 36 (56%)	28 / 54 (52%)
	7 / 49 (14%) 9 / 24 (38%)

## Mark Gubicza

## Kansas City Royals

Mark Gubicza is not, and probably never will be, an outstanding pitcher, and the Royals have acknowledged that fact by dangling him as trade bait three times. In the spring of '86 he was all set to go to San Francisco for Chili Davis when there developed a snag over the throw-in. The Giants wanted AA farmhand Van Snider, the Royals said take either Pat Sheridan or Darryl Motley. The collapse of this deal over basically nothing (Snider barely hit .200 in AAA last year, and Sheridan and Motley you know about) turned out a boon for the Royals, as a Chili Davis in '86 would have meant no Danny Tartabull in '87. The interesting aspect of the Tartabull deal is that the Royals would have surely parted with Gubicza to get him; it was the Mariners who insisted on Scott Bankhead, apparently because of his excellent strikeout to walk ratio. I assume it was the same story this past winter: The Reds had a choice between Gubicza and Danny Jackson for Stillwell, and again Gubicza was passed over; it'll be interesting to see if two major league teams in a row have guessed wrong (although in fairness, it's too soon to write off Bankhead).

Mark Gubicza's nickname (assuming it's not "Trade Bait") should be "Gimme a Light", because, as with just asking for a light, you never know what you're going to get. On his good days, with his fast ball and slider in gear, he can be as dominant as any pitcher in the league. his bad days tend to be just as bad—6 or 7 walks by the fourth inning, a couple of gappers on 3–1 pitches, and an early shower. And yet, in his way, he's remarkably consistent: In each of his four years in the majors, he's walked three batters for every four struck out, like clockwork. In three of those four years he's posted an ERA of 4.05, 4.06, and 3.98. His win totals read 10, 14, 12, and 13. But he showed some signs of breaking the mold in '87; his remarkably consistent innings pitched for the first three years (189, 177.33, 180.67) suddenly gave way to an unexpected 241.2, including ten complete games, as opposed to a previous high of four.

Could these increased innings pitched and complete games be the harbinger of a breakthrough year for Gubicza? I'm inclined to doubt it; his ERA, best ever in '86, was back up to almost four in '87. Unless he can figure out how to do something about his strikeout to walk ratio, I don't think he'll ever excel. He'll just continue as a model of inconsistent consistency. One thing is certain: After the '88 season, as after all recent seasons, the Royals will be desperate for offensive help at some position. Saberhagen, Leibrandt, and Bannister will probably be considered untouchable, and unless Bud Black has an unexpectedly vintage year, he lacks value. Most likely to be dangled as trade bait for '89? Need you ask?

Mike Kopf

Gubicza, Mark S	stev	en												_	Right		rows:	Right	t			Borr	1 08/	14/6
					987 SI	EASO	N ANI	D MA	JOR-L	EAG	UE (	CAREE	R PI	TCHI	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	H	в тв	B IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 KC 4 YEARS	35 128	35 116			242 789	1036 3361	231 718	114 369	107 345	18 53		6 11 5 34		6 12			14 44	1 2	13 49	18 48	.419 .505	6	0	3.9
1987: Power, Groundt	ball		1986	: Pow	er, Gr	oundb	all		1985	: Pov	ver,	Groun	dbal	1	191	34: Po	wer, (	Groun	dbal					
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals		35	241.2	231	120	166	23	15	13	18	0	3.95	1	28	788.2	718	356	494	75	37	49	48	0	3.9
at Home on Road		17 18	122.1 119.1	118 113	53 67	71 95	15 8	6 9	7 6	10	0	3.75 4.22		71 57	460.0 328.2	397 321	182 174	276 218	51 24	17 20	30 19	27 21	0	3.2 4.8
on Grass on Artificial Turf		10 25	63.0 178.2	65 166	36 84	42 124	3 20	11	4 9	14	0	5.14 3.58		33 95	196.0 592.2	179 539	101 255	126 368	14 61	12 25	12 37	12 36	0	4.3 3.8
Day Games Night Games		15 20	100.0 141.2	94 137	58 62	73 93	7 16	7 8	5	7	0	4.41 3.68		42 86	245.2 543.0	234 484	133 223	161 333	18 57	17 20	16 33	15 33	0	4.6 3.6
April May June July August Sept/Oct		4 6 6 6 7	24.2 35.2 45.2 43.1 40.1 52.0	23 36 37 45 43 47	12 21 25 16 26 20	11 23 32 31 27 42	3 2 4 6 4 4	1 2 1 3 2 6	1 2 3 2 1 4	3 2 3 2 5 3	0 0 0 0 0 0	4.74 4.29 3.94 2.70 6.02 2.94		12 22 22 22 22 24 26	72.1 129.1 141.0 124.1 149.2 172.0	66 123 105 119 149 156	34 60 77 42 71 72	37 84 96 80 92 105	11 15 7 17 11 14	3 4 6 8 5	1 8 11 7 9 13	9 7 7 5 11 9	0 0 0 0 0	4.3 4.3 3.3 3.2 4.9 3.5
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO		Ave.	OBP	SLG	AB	Н	28	3B	HR	RBI	BB	S
Totals		259	.347	.384	893	231	38	10	18	90	120	166		.245	.326	.361	2935	718	130	26	53	315	356	49
vs. Left vs. Right		260 257	.350	.385	512 381	133 98	20 18	7 3	10	57 33	72 48			.251	.337	.373 .346	1606 1329	403 315	66 64		32 21	171 144	210 146	
Bases Empty Leadoff Not Leadoff		271 268 273	.356 .357 .356	.390 .371 .405	513 224 289	139 60 79	28 16 12	6 2 4	7 1 6	7 1 6	65 30 35	39		.242 .255 .232	.333	.364 .372 .357	1683 737 946	407 188 219	89 43 46	5	30 11 19	11	204 85 119	10
Runners On Base First Base Only Scoring Position		242 288 211	.334 .374 .309	.376 .405 .357	380 153 227	92 44 48	10 4 6	4 1 3	11 4 7	83 13 70	55 20 35	24		.248 .251 .247	.329 .319 .335	.357 .349 .363	1252 522 730	311 131 180	41 19 22	7	6		152 51 101	8
Late Innings, Close		329	.400	,457	70	23	3	0	2	7	9	15		.276	.374	.412	221	61	10	1	6	19	35	4
											R	BI/Op	orti	ınitie	s									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				59 / 22 / 25 / 62 /	319 152 57 90	( 18% ( 14% ( 44% ( 69%									76 /	1001 441 183 315	(1	2%) 7%) 4%) 1%)				

## Pedro Guerrero

## Los Angeles Dodgers

Last season, Pedro Guerrero returned to the form that made him one of the most feared hitters in the National League; he also exorcised baserunning ghosts that haunted him since he tore up a knee with an ill-considered slide during spring training 1986. That slide and injury forced him to miss nearly all of 1986 (he played in only 31 games), and helped contribute to the team's slide into mediocrity. The team's mediocrity continued in 1987, but Guerrero was outstanding.

"Impact player" is a popular term today, and Guerrero was truly that in 1987. His dominance of a game can be measured by his 27 homers, a number of which were shots that seemed to rocket from his bat into the stands. These

can leave an opponent shell-shocked.

Guerrero's dominance can also be seen in his ability to generate multiple hits and multiple runs in a game. Overall, Guerrero had 56 multiple hit games en route to 184 hits for the season, second in overall hits in the NL only to league batting champ Tony Gwynn. These multiple hit performances consisted of two 4-hit games, 12 3-hit games, and 42 2-hit games. He can also dominate weeks and months at a time. He had an excellent May (.381, 37 for 97 with 9 homers and 22 RBIs), and he had two 11-game hitting streaks. He finished the season hitting in 17 straight and 25 of his last 27 (41 for 99 for a .414 average). This surge brought him to .338 for the year, also second in the NL behind

Gwynn.

It was Guerrero's career best average. His 89 RBIs were not (he's driven in over 100 several times), but that can partly be blamed on the poor offense surrounding Guerrero much of the year. Nevertheless, when Guerrero gets hot, he's devastating and can drive in runs in bunches. He had 10 3-RBI games in 1987 and 9 2-RBI games. Some other pertinent numbers for Guerrero include: a .539 slugging percentage (eighth best in the NL), and a .416 on base per-

centage (fifth best in the league).

Perhaps the most encouraging numbers for the Dodgers and Guerrero in 1987 were these—he stole 9 bases in 16 attempts and didn't once foul up his knee. Also, he played in 152 of the Dodgers games. Only Steve Sax played in more games for the Dodgers. Now if only the Dodgers can get some lineup help around Guerrero. A healthy Mike Marshall, for example, might make it harder to pitch around Guerrero, who had 74 walks, 18 of them intentional. The biggest of those was issued by the Giants in an April game at Candlestick. They walked Guerrero in the 10th inning to pitch to a faltering Marshall. Marshall promptly homered and then nearly triggered a riot by gesturing angrily at the San Francisco bench as he rounded the bases. As the year progressed, however, Marshall missed 58 games, and Guerrero often had no punch following his potent bat.

Dean Hill

Guerrero, P	edro											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 06/	29/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 10 YEARS	152 977	545 3387				27 166	294 1755	89 537	89 550	74 392	18 74	85 578	21	9	7 34	9 84	7 41	.56 .67	16 70			.539 .518

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.338	.416	.539	545	184	25	2	27	89	74	85
vs. Left vs. Right	.365 .325	.451	.575 .524	167 378	61 123	7 18	2	8 19	26 63	27 47	21 64
at Home on Road	.324 .352	.397	.495 .585	275 270	89 95	11 14	0 2	12 15	43 46	34 40	44
vs. Groundball vs. Flyball	.318 .356	.401 .430	.441	261 284	83 101	8 17	0 2	8 19	36 53	36 38	43
vs. Finesse vs. Power	.334	.390	.541	320 225	107 77	18	0 2	16 11	50 39	29 45	36 49
on Grass on Artificial Turf	.333	.414	.528 .577	415 130	138 46	16 9	1	21 6	69 20	56 18	69
Day Games Night Games	.341	.405 .420	.616 .507	164 381	56 128	9 16	0 2	12 15	32 57	18 56	20 65
April May June July August Sept/Oct	.333 .381 .238 .415 .255 .414	.410 .426 .325 .520 .317 .500	.653 .701 .317 .683 .340 .596	72 97 101 82 94 99	24 37 24 34 24 41	4 4 2 4 5 6	2 0 0 0 0	5 9 2 6 1 4	18 22 8 16 5 20	9 9 13 19 8 16	13 20 19 12 12
Bases Empty Leadoff Not Leadoff	.338 .297 .361	.412 .391 .425	.560 .532 .576	302 111 191	102 33 69	15 7 8	2 2 0	16 5 11	16 5 11	36 16 20	46 19 27
Runners On First Base Only Scoring Position	.337 .331 .344	.421 .368 .461	.514 .492 .536	243 118 125	82 39 43	10 7 3	0 0	11 4 7	73 10 63	38 6 32	39 18 21
Late Innings, Close	.272	.412	.420	81	22	6	0	2	11	20	14

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.328	.403	.540	606	199	28	2	32	99	76	104
.362	.438	.582	196	71	9	2	10	30	27	32
.312	.387	.520	410	128	19	0	22	69	49	72
.315	.387	.483	298	94	11	0	13	48	35	51
.341	.419	.594	308	105	17	2	19	51	41	53
.312	.392	.443	282	88	10	0	9	38	36	49
.343	.414	.623	324	111	18	2	23	61	40	55
.328	.381	.526	348	114	18	0	17	52	30	43
.329	.431	.558	258	85	10	2	15	47	46	61
.325	.403	.534	461	150	19	1	25	78	57	82
.338	.405	.559	145	49	9	- 1	7	21	19	22
.341	.405	.616	164	56	9	0	12	32	18	20
.324	.403	.511	442	143	19	2	20	67	58	84
.333	.410	.653	72	24	4	2	5	18	9	13
.381	.426	.701	97	37	4	0	9	22	9	20
.238	.325	.317	101	24	2	0	2	8	13	19
.415	.520	.683	82	34	4	0	6	16	19	12
.238	.297	.317	101	24	5	0	1	5	8	16
.366	.439	.601	153	56	9	0	9	30	18	24
.340	.410	.578	332	113	18	2	19	19	37	54
.315	.397	.605	124	39	8	2	8	8	16	25
.356	.417	.563	208	74	10	0	11	11	21	29
.314	.396	.493	274	86	10	0	13	80	39	50
.315	.360	.465	127	40	7	0	4	10	7	22
.313	.422	.517	147	46	3	0	9	70	32	28
.272	.412	.420	162	44	12	0	4	22	40	28

	RBI/O
51 / 181 (28%)	
15 / 69 (22%)	
25 / 44 (57%)	
62 / 89 (70%)	
	15 / 69 (22%) 25 / 44 (57%)

inities					_
	55	1	206	(27%)	
	15	1	81	(19%)	
	27	1	48	(56%)	
	124	1	99	(125%)	

# Ron Guidry

#### New York Yankees

Ron Guidry didn't get to have very much of a season in 1987. His year began badly when management's stupidity and his own stubbornness allowed \$50,000 to keep him from re-signing before the deadline. Ron had to wait until May to be a Yankee again; by the time he got into a major league game, it was May 24. He waited until June 9 to break into the rotation; by September 6 (due to a slight tear in his rotator cuff), his year was over.

In between the late start and the early finish, Guidry didn't pitch that badly, but he finished with a losing record for the second consecutive year. His ERA was second only to Charles Hudson among Yankee starters and wasn't all that bad in these days of inflated run totals; he allowed only two unearned runs. He allowed fewer hits than innings pitched, fanned 7.34 men per nine innings and walked only 2.91.

Why Ron didn't have a winning season is fairly obvious to anyone who looks at the support he received. In 1987, Yankee batters scored 4.90 runs per game, but they didn't distribute it equally. Dennis Rasmussen (9–7, 4.75) got 6.35 R/G to work with. Tommy John (13–6, 4.03) got 5.56. Hudson (11–7, 3.61) got 5.53. Ron (5–8, 3.67) got 3.37 runs per start; the only Yankee starter with less than 4.00. Using Bill James's Pythagorean projection method, he won just about the number of games that he should have won, so we

can say that he was just the victim of bad luck. It's awfully hard to win games when your teammates don't score any runs; it's the second straight season that Guidry has been victimized by his offense.

There's an old saying about power pitchers that goes "Get to them early or you won't get to them at all"; Ron certainly fit the pattern this year. In the first inning of his 17 starts, he struck out 15 men, but allowed 27 hits, 21 runs, 14 walks and seven homers, for a whopping 11.12 ERA. In the 93.1 other innings he pitched as a starter, he got 74 whiffs, allowed 76 hits, 28 runs (one unearned), 23 walks and seven homers. His ERA was 2.41.

If Ron can recover from his shoulder surgery, 1988 should be a perfect year for him to rebound. Billy Martin always improves the offense; his run support should be up. Moreover, Ron seems to enjoy playing for Martin and has always pitched well for him. His record with Martin as manager is 102–33 (.756); he's gone 61–47 (.565) with others at the helm. Guidry has won 20 games only three times in his career; Billy has been around for part of the year in every case. The only problem is that both Guidry and Billy don't seem to realize that the innings he piles up in those good years are largely to blame for the bad ones. Or, at least, Ron doesn't seem to realize it—and Billy consistently refuses to believe it.

Craig Christmann

Guidry, Ronald	Am	es '	"Ror	1"										Bat	s: Left	Th	rows:	Left				Borr	08/	28/5
				1	987 S	EASO	N ANI	D MA	JOR-L	EAG	UE	CARE	ER I	PITC	HING TO	TALS								
87 NYA 13 YEARS	22 356	17 313	2 95	GF 2 23 2	1P 118 337	8FP 493 9555	111 2141	50 925	48 848	HR 14 219		4 69 6	2	HB 1	38	96 1 1746	WP 3 54	Bk 1 6	W 5 168	8 88	.385 .656	0 26	0 4	3.66 3.27
1987: Power, Flyball		198	86: Fir	esse,	Flyba	0	19	985: F	iness	e, Fl	yba	II		1984	Finess	e, Flyb	all							
					1	987 S	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
	- 1	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	2 2	22	117.2	111	38	96	14	5	5	8	0	3.67		115	764.2	779	162	506	51	31	46	37	0	3,81
at Home on Road		12 10	59.1 58.1	49 62	17 21	50 46	8	3 2	3	4	0	2.58 4.78		62 53	419.0 345.2	416 363	73 89	285 221	26 25	22 9	29 17	16 21	0	3.26 4.50
on Grass on Artificial Turf		8 14	38.1 79.1	33 78	10 28	33 63	7	1 4	3	7	0	2.35 4.31		39 76	254.2 510.0	233 546	59 103	175 331	20 31	10 21	19 27	9 28	0	3.18 4.15
Day Games Night Games		19	95.0 22.2	91 20	33 5	76 20	13	4	4	7	0	3.79 3.18		101 14	673.1 91.1	690 89	143 19	451 55	49	29 2	41 5	32 5	0	3.73 4.53
April May June July August Sept/Oct		0 4 6 6 5	0.0 6.1 29.2 42.1 32.2 6.2	0 7 30 37 33 4	0 1 7 12 15 3	0 6 24 35 31 0	0 2 2 5 4 1	0 0 1 2 2 0	0 0 1 2 1 1	0 1 2 1 4 0	000000	0.00 2.84 3.03 2.34 5.79 5.40		15 22 23 19 19	106.0 134.1 144.1 137.1 130.0 112.2	103 126 161 131 137 121	24 24 27 32 30 25	65 86 92 86 107 70	7 13 10 9 8 4	5 6 3 6 5 6	5 7 8 10 6 10	5 7 7 5 8 5	00000	3.48 3.55 3.80 3.34 4.22 4.63
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	3 SO		Av	e. OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals		.248	.307	.417	448	111	26	4	14	47	38	96		.26	3 .301	.420	2966	779	138	24	94	315	162	506
vs. Left vs. Right		.305 .235	.367	.463 .407	82 366		4 22	0	11	6 41	31			.25		.395 .426	534 2432		16			50 265	137	
Bases Empty Leadoff Not Leadoff		.250 .196 .287	.318 .262 .356	.438 .366 .488	272 112 160	22	14 5 9	1 1	11 4 7	11 4 7	27 10 17	19		.26	3 .310	.420 .431 .412	1791 751 1040	205	70 30 40	7	25	25	103 40 63	117
Runners On Base First Base Only Scoring Position	1 6	.244 .219 .262	.289 .260 .310	.386 .342 .417	176 73 103	16	12 3 9	2 0 2	3 2 1	36 4 32	11 3 8	3 21		.26	8 .302	.421 .436 .409	1175 551 624	153	68 33 35	3	16	42	59 18 4	91
Late Innings, Close	m [ 6	.333	.378	.571	42	14	2	1	2	5	3	3 6		.3	10 .343	.469	303	94	15	3	9	35	15	5 45
					-50						R	RBI/Op	por	tunit	ies									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				26 / 14 / 6 / 30 /	130 72 14 47	( 20% ( 19% ( 43% ( 64%	5)								181 / 76 / 63 / 229 /	788 364 120 315	(2	3%) 1%) 3%)				

## Ozzie Guillen

## Chicago White Sox

"Ozzie Guillen . . . batting leadoff!"

Yes, sabermetricians, things like this can happen, even in your golden age. It wasn't Chuck Tanner who pulled this move, either, or Ralph Houk (Ralph wouldn't have done it anyway; Ozzie's not a second baseman). It was Jim Fregosi, a man evidently in control of his senses. Fregosi chose Ozzie Guillen, who in his greatest season drew 22 walks and had an on base average of .303, to be his leadoff batter against righthanders.

And it worked. It worked brilliantly, in fact.

Guillen started 55 games as the White Sox leadoff hitter. The Sox were 33–22 in those games, a .600 winning percentage; with other leadoff men they played .411. The Sox averaged 5.49 runs per game with Guillen hitting first; with the other guys they averaged 4.17. In those 55 games Guillen batted .347 (83 for 239). "Old Eagle Eye" drew only eleven walks, but that was half his season total, and anyway, his on-base percentage was a fine .373; my hero, Gary Redus, had only a .357 OBA when he led off.

Ozzie hit thirteen doubles in the 55 games—he had only nine more in all his other games—and stole thirteen bases as well. To put an exclamation point on the whole thing, he scored 42 runs in those 55 games; that would project to 124 runs for a full season schedule.

Now, it's true that all those games were against righthanders, and Ozzie has hit much better against righties in his career. It's also true that a lot of the games came late in the year, when the Sox were playing very well, but heck, when your leadoff man is batting .347, that by itself is going to help you play well. More fundamentally, it's very, very true that this is the sort of thing that defies rational explanation. But it shows, pretty clearly, that playing your hunches still has its place in this game. When Fregosi put Guillen in the leadoff spot, the Sox were playing terribly; the man was desperate, so he took a chance. When the idea worked, he stayed with it, and it didn't matter if you or I or whoever thought it was a dumb move that went against all the percentages. I suppose one difference between a good manager and a bad one is that the good one will go against the grain sometimes; the trick is knowing that it's a long shot, and that once it stops working it's not likely to work again for a long while.

I personally think Fregosi is a good manager; my guess is that he would have yanked Guillen from the leadoff spot as soon as he started to cool off. But Ozzie never did. Who knows? Maybe he never will.

I can't wait to see the headline next spring:

"KARKOVICE TO BAT CLEANUP."

Don Zminda

Guillen, Ost	waldo Jo	se (E	arri	os)	"Oz	zie"						В	ats: L	eft	Th	rows	: Rig	ht		В	orn 01/	/20/64
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 3 YEARS	149 458	560 1598	156 427		7 20	2 5	198 544	64 193	51 131			52 140		13 33				.76 .71			.303	

				19	87 SE	ASO	N					1		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.279	.303	.354	560	156	22	7	2	51	22	52	.267	.287	.340	1598	427	62	20	5	131	46	140
vs. Left vs. Right	.201 .311	.227	.238	164 396	33 123	18	1 6	0 2	10 41	6 16	18 34	.226	.249	.264	421 1177	95 332	9 53	18	1 4	29 102	13 33	48 92
at Home on Road	.316 .244	.352 .256	.409	269 291	85 71	11	4	0	32 19	17 5	20 32	.283 .252	.305 .268	.363	785 813	222 205	27 35	12	4	75 56	29 17	60 80
vs. Groundball vs. Flyball	.322	.348	.412 .292	289 271	93 63	13	5 2	1	24 27	15 7	20 32	.286	.309 .265	.355	768 830	220 207	25 37	11	2 3	60 71	28 18	54 86
vs. Finesse vs. Power	.281	.304	.369 .335	306 254	86 70	14 8	5 2	1	30 21	12 10	22 30	.265 .270	.284	.348	923 675	245 182	40 22	12 8	4	69 62	25 21	66 74
on Grass on Artificial Turf	.288	.312	.362 .296	489 71	141 15	20 2	5 2	2 0	47	19	46 6	.272 .240	.293	.347	1369 229	372 55	55 7	18	4	115 16	43 3	123
Day Games Night Games	.306 .268	.319	.363 .350	157 403	48 108	5 17	2 5	0 2	11 40	4 18	11 41	.274	.292	.341	449 1149	123 304	18 44	6	0 5	34 97	13 33	34 106
April May June July August Sept/Oct	.317 .299 .250 .290 .301 .222	.386 .344 .262 .292 .316 .242	.413 .391 .310 .327 .381 .322	63 87 100 107 113 90	20 26 25 31 34 20	4 1 4 4 5 4	1 2 1 0 2	0 1 0 0 0	2 7 8 11 8 15	7 5 2 2 3 3	6 11 5 10 11 9	.282 .242 .244 .297 .290 .250	.330 .270 .260 .310 .303 .262	.353 .308 .309 .375 .355 .342	170 260 262 283 307 316	48 63 64 84 89 79	8 3 10 18 11 12	2 4 2 2 3 7	0 2 1 0 1	12 17 24 29 20 29	12 9 6 7 6 6	11 24 21 23 28 33
Bases Empty Leadoff Not Leadoff	.291 .329 .258	.317 .360 .277	.374 .402 .349	350 164 186	102 54 48	15 8 7	7 2 5	0	0	12 8 4	37 19 18	.258 .275 .245	.280 .300 .264	.333 .332 .333	965 422 543	249 116 133	35 16 19	14 4 10	3 0 3	3 0 3	28 15 13	99 51 48
Runners On First Base Only Scoring Position	.257 .213 .289	.281 .213 .324	.319 .292 .339	210 89 121	54 19 35	7 4 3	0 0	1 1	51 2 49	10 0 10	15 6 9	.281 .255 .302	.297 .260 .325	.352 .324 .374	633 275 358	178 70 108	27 16 11	6 0 6	1 1	128 3 125	18 2 16	41 19 22
Late Innings, Close	.278	.301	.351	97	27	2	1	1	8	3	10	.296	.318	.358	274	81	5	3	2	23	9	24

	пылорр	ortaniacs
Scoring Position	48 / 167 ( 29%)	120 / 470 (26%)
Scoring Position, 2 Out	13 / 70 (19%)	46 / 219 (21%)
On Third, Less than 2 Out	27 / 41 (66%)	50 / 92 (54%)
RBI in close games / RBI Total	30 / 51 (59%)	78 / 131 (60%)

### Bill Gullickson

#### Cincinnati Reds/New York Yankees

William Lee Gullickson continued his enigmatic ways in 1987. His overall 14–13 record placed him on a stately level of consistency with Jack Morris, as the only two pitchers who have 12+ victories and a winning percentage in every one of the last 5 seasons. (Lower the Win requirement to 10 per year, and John Tudor could join the club.) Bill Gullickson has been one of the most durable and consistent pitchers of the decade. Since 1982, Bill has been good for at least 29 starts a year (matched only by Hough, Morris, Rhoden, Ryan, Stieb, Sutton, Valenzuela, and Welch). In 1987, however, Gullickson had his ups and downs on the way to this lofty plateau.

At the end of April, Bill looked invincible. He was off to a 3-0 start, with a 1.47 ERA and a phenomenal Hits Plus Walks per Inning Ratio of 0.75. At this time, Eric Davis was hitting around .400, Kal Daniels and Dave Parker led the league in HR, and even Bo Diaz was atop the NL in RBI. John Franco had not yet given up a run. Every indication was that Gullickson would finally have his 20-win season, and the Reds would go to the World Series. But as the

record shows, things came unglued.

The undoing of Gullickson's 1987 involved excessive generosity with the long ball: 40 HR for the year in total. It is not true that Bill was actually competing with Sprint and MCI for market share, but it is understandable that such rumors got started. From early May until he left the Reds in August, Gullickson gave up .061 HR per AB,

which by coincidence is exactly the lifetime average of Henry Aaron. Someone who knows StratOMatic could explain this better than I can, but it is intuitively obvious that you cannot be a great pitcher if every hitter on the other team (including their pitcher and shortstop) is Henry Aaron.

To give credit where due, Gullickson did, in fact, produce a fine first half in 1987, standing 9–5 at the All-Star break. Considering his 10–6 mark in the second half of 1986, it could be argued that Bill has just as much 20-win potential now as he did several years ago. His physical abilities remain essentially intact, and he has 8 years of major league experience working the corners, spotting his fastball, and throwing his breaking stuff from behind in the count.

When Gullickson was traded for Dennis Rasmussen, there was considerable reaction among Yankee fans that George had thrown away another great young talent in exchange for a washed-up has-been. People who think this way are probably unaware that Old Bill and Young Dennis are only 8 weeks apart in age. The big difference is that Gullickson had become a major league success at age 21. In 1980 for Montreal, he went 10–5 with a 3.00 ERA, struck out 18 in one game, and was named Rookie Pitcher of the Year, while Rasmussen was toiling in Salinas to produce 4 wins and a 5.45 ERA. In 1988 Rasmussen will be toiling for the Reds, but Gullickson will be working in the Japanese league. Is this what's known as a "trade deficit"?

John C. Benson

Gullickson, Will	ıam	Le	e "B	111"										Bats	: Righ	nt	Th	rows:	Righ	t			Borr	1 02/	20/5
				1	987 S	EASO	N ANI	AM C	JOR-L	LEAG	UE	CAREE	RP	ITCH	IING	TOT	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	Н	BT	BB I	BB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 CIN-NYA 9 YEARS	35 248	35 242			213 644	896 6805	218 1612	128 725	115 660	40 152		8 8 51 52		3 21 3	50 898	7 45	117 916	4 36	1 6	14 101	13 86	.519 .540	1 9	0	4.8 3.6
1987: Finesse, Flyball	1	1	986: F	inesse	, Flyb	all		1985:	Fines	sse, I	Flyb	all		1984	: Fine	esse	e, Fly	ball							
					1	987 S	EASO	N								F	OUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	- 1	P	н	BB	SO	SB	CS	W	L	S	ER/
Totals	3610	35	213.0	218	50	117	24	8	14	13	0	4.86		133	865.	2 1	880	194	406	88	35	55	46	0	3.83
at Home on Road		19 16	115.1 97.2	122 96	25 25	65 52	14 10	6	9 5	6	0	5.31 4.33		68 65	460. 405.		446 434	95 99	232 174	39 49	13 22	35 20	17 29	0	3.52 4.20
on Grass on Artificial Turf		15 20	94.2 118.1	99 119	20 30	54 63	8 16	4	9	6 7	0	4.94 4.79		48 85	302. 563.		317 563	68 126	136 270	34 54	13 22	25 30	14 32	0	4.08 3.70
Day Games Night Games		15 20	91.1 121.2	87 131	22 28	49 68	8 16	6 2	6	6	0	4.83 4.88		44 89	266. 599.		288 592	62 132	122 284	27 61	14 21	13 42	19 27	0	4.57 3.50
April May June July August Sept/Oct		5 6 6 5 6 7	33.2 39.2 29.0 33.2 36.1 40.2	26 40 39 33 39 41	4 7 8 11 11 9	18 28 14 14 17 26	1 6 4 4 4 5	2 2 1 0 2 1	3 4 0 3 1 3	1 1 3 2 4 2	00000	2.41 4.54 7.76 3.74 5.45 5.53		17 24 18 22 25 27	101. 154. 114. 153. 180. 162.	0 2	102 158 122 148 162 188	27 33 23 39 30 42	41 76 47 71 93 78	10 24 9 12 13 20		6 12 5 10 13 9	7 9 5 6 8 11	0 0 0 0 0	4.00 4.02 4.11 3.22 2.70 5.21
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so		Ave	. OE	3P	SLG	AB	- 1	1 2E	3B	HR	RBI	BE	3 50
Totals		264	.305	.473	827	218	43	5	40	114	50	117		.26	6 .3	06	.418	3314	880	163	3 22	99	371	194	4 406
vs. Left vs. Right		269 258	.314 .294	.494 .448	439 388		23 20	3	24 16	61 53	30			.27		18 92	.422 .413	1735 1579	469					123	
Bases Empty Leadoff Not Leadoff		253 261 248	.295 .294 .295	.469 .412 .506	529 211 318	55	21 9 12	3 1 2	29 7 22	29 7 22	30 10 20	30		.25 .27 .25	1 .30	97 09 88	.419 .413 .424	2070 850 1220		39	5	24	24	109 47 62	7 97
Runners On Base First Base Only Scoring Position	1.3	282 286 279	.323 .325 .322	.480 .462 .492	298 119 179	34	22 7 15	1 1	11 4 7	85 12 73	13	7 11		.27 .30 .25	1 .3	28	.415 .439 .398	1244 522 722	343 157 186	25	5 4	13	41	85 21 64	1 5
Late Innings, Close		306	.342	.444	36	11	2	0	1	3	1	2 4		.24	1 .2	92	.316	307	74	1 12	2 1	3	16	22	2 30
											P	BI/Op	port	uniti	es										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				62 / 22 / 24 / 63 /	109 35	( 28° ( 20° ( 69° ( 55°	%) %)									226 / 81 / 100 / 252 /	431 164	(24 (19 (61 (68	%)				

### Jose Guzman

### Texas Rangers

On August 20, Guzman had his best start of the year as he beat Chicago 5–1 in a complete game three-hitter. Although Jose was scheduled to get 4 days of rest and start again on the 25th, he was brought in as a reliever on the 23rd and threw two innings, allowing one run. He then went on to make his scheduled start on the 25th and was bombed. He allowed 5 runs in 5 2/3 innings, and it could have been worse as he allowed 14 base-runners including 7 walks.

While the Rangers did not routinely use such odd rest patterns, they did it more often than anyone else. They led the majors in starts that occurred with less than three days' rest since the pitchers last appearance. (Nine, which is about three times the average; no other team had more than 5.)

The results were pretty horrible:

The only other time they did this with Guzman, he allowed 9 walks in 6 1/3 innings. Other than those two starts on very short rest, he never walked more than 5 men in any other start. Needless to say, that bit of Ranger innovation is destined for the scrap pile.

That horrendous start on August 25 is worth mention-

ing in another regard. It was Guzman's only bad start in his last 11 outings. In the other 10 starts he never allowed more than 4 runs or more hits than innings pitched.

	LAST	11 STA	RTS N	INUS	AUGU	ST 25T	Н
W-L	IP	H	R	ER	W	K	ERA
5-3	65	47	25	23	28	8	3.18

Now history says that it is best to be cautious about projecting strong finishes into future performance. In Jose's case there is more reason to be optimistic. He may be getting control of his congenital back problem which has plagued him off and on throughout his professional career. It was a major factor in his incredibly awful start in 1987.

The shock of seeing his career severely threatened shook Guzman out of a rather immature attitude toward his back trouble. He's always had instructions for nutrition and exercise that would help keep his back problems in check, but he tended to follow the prescribed programs only to the point where he would be feeling better. This season seems to have convinced Jose that he needs to stay consistently with the programs for prevention purposes rather than just recovery. The hope is that if Guzman does what he should to control his back problem, he could pitch with the quality and consistency he showed at the end of 1987.

Craig R. Wright

Guzman, Jose A	Albe	rto	(Mir		_									Bats: I			rows:	Righ	t			Borr	04/	09/63
									-		-	CAREE		ITCHI	9-9-1-1									
87 TEX	G 37	GS 30	CG 6	GF 1	1P 208	BFP 880	196	115	108	HR 30			_	B TBI	1000	-	WP	Bk	W	L	Pct		Sv	ERA
3 YEARS	71	64	8		413	1777	422	229	205	56		6 8 3 12		3 8 9 15			10	5			.500 .456	0	0	4.67
1987: Power, Groundb	all		1986	: Fine	sse, G	iround	lball		198	5: Pc	wer	, Flyba	all											
					1	987 SI	EASO	N								FOUR	YEAF	TOT S	ALS (	1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	- 3	37	208.1	196	82	143	32	3	14	14	0	4.67	- [	71	413.1	422	156	254	53	8	26	31	0	4.46
at Home on Road			108.1 100.0	105 91	39 43	68 75	16 16	1 2	9 5	9 5	0	4.98 4.32			234.1 179.0	240 182	83 73	141 113	27 26	6 2	18	16 15	0	4.11
on Grass on Artificial Turf		4	23.0 185.1	28 168	6 76	16 127	31	1 2	0	12	0	4.70 4.66		11 60 :	60.1 353.0	74 348	21 135	210	10 43	7	1 25	7 24	0	5.37
Day Games Night Games	1	32 5	182.2 25.2	172 24	71 11	121	25 7	3	13	12	0	4.53 5.61		62 3	364.2 48.2	372 50	140 16	220 34	45 8	8	24	27 4	0	4.32 5.55
April May June July August Sept/Oct		4 6 6 6 8 7	18.0 26.1 36.1 38.1 33.1 56.0	18 41 26 40 27 44	5 12 4 12 26 23	7 18 29 21 24 44	1 3 0 10 12 6	1 2 0 0 0	1 1 4 2 2 4	1 4 1 4 1 3	0 0 0 0 0 0	5.50 8.54 2.48 5.40 4.59 3.54		9 11 12 11 12 16	45.2 59.0 78.2 67.0 53.0 110.0	55 74 70 72 54 97	12 24 19 25 34 42	20 37 53 39 31 74	5 6 15 12 10	2 3 1 1 1 0	2 4 7 3 3 7	5 5 4 6 3 8	0 0 0 0 0 0	5.52 5.03 3.55 4.57 5.60 3.76
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		251	.322	.420	781	196	40	1	30	99	82	143		.266	.331	.423	1587	422	80	1	56	188	156	254
vs. Left vs. Right		240 263	.300 .344	.363 .483	408 373	98 98	17 23	0	11 19	49 50	34 48			.270 .262	.327	.414	853 734			0	26 30	101 87	72 84	
Bases Empty Leadoff Not Leadoff	- 0.	229 210 243	.310 .279 .332	.389 .320 .438	476 200 276	109 42 67	28 10 18	0	16 4 12	16 4 12	54 18 36	44		.258 .231 .277	.321 .295 .339	.409 .362 .442	962 403 559	93	20	0 0	31 11 20	31 11 20	87 36 51	76
Runners On Base First Base Only Scoring Position		285 313 266	.339 .353 .330	.469 .563 .401	305 128 177	87 40 47	12 9 3	1 1 0	14 7 7	83 15 68	28 8 20	17		.278 .323 .245	.347 .379 .324	.446 .549 .370	625 266 359	86	19	1 1 0	25 13 12	157 31 126	69 24 45	31
Late Innings, Close		250	.291	.404	52	13	3	1	1	3	3	9		.280	.347	.411	107	30	6	- 1	2	8	11	14
											R	BI/Opp	ort	unities										
Scoring Position Scoring Position, 2 Ou On Third, Less than 2 RBI in close games /	Out	Fotal				57 / 17 / 23 / 62 /	237 105 41 99	( 24% ( 16% ( 56% ( 63%	)								106 / 32 / 45 / 125 /	211 90	(15	2%) 5%) 5%) 5%)				

# Tony Gwynn

### San Diego Padres

Tony Gwynn just keeps getting better. He's been making magic with his bat long enough that most of you are probably thinking in terms of a possible Hall of Fame career. Although we can argue for a long time about standards for entry, Tony probably needs at least 2800 hits to have a decent shot. According to the Favorite Toy method, Tony has about a 30 percent shot at 2800 hits, and, to reach 3000, he will need to perform at a level seldom reached in baseball history. Tony needs 2012 more hits, which is 10 years of production at the sustained level of his last three seasons, and basically means Tony will need to average 200 hits per year during his thirties. Pete Rose did that (202.5), and so did Ty Cobb (209). It also means that Tony will need to average 200 hits per year for 13 consecutive years. Pete Rose averaged 200+ hits per year from 1965 to 1980, 16 years. Cobb never made it to 14. Tony's as good a pure hitter as there is in the National League, but that's a hell of a mountain to climb.

In 1987, Tony set personal highs for runs, hits, doubles, triples, walks, BA, steals, SB%, total bases, and slugging average. Many of these also set team standards. To top it off, he won his second consecutive Gold Glove.

Gwynn had his off-field problems last year—he filed bankruptcy when his agent's investment program return fell well below the Mendoza line. Tony refused to discuss this, feeling it wasn't important to his performance between the white lines.

As good as 1987 was, it brought out his most glaring weakness—RBI's. Tony's .370 BA was a truly marvelous season—the eighth best batting average in the past 50 years. However, he achieved a singular honor—no other player in the modern era has hit .370 or better and failed to drive in at least 60 runs (playing in at least 100 games). In 1974 Rod Carew came close, driving in 55 runs while hitting .364, but Rod hit leadoff. Only Wee Willie Keeler in 1898 (.379, 44 RBI) and John McGraw in 1899 (.391, 33 RBI, 399 AB) come close, and they each played in 25 percent fewer games. With his OBA of .447, perhaps Tony will find a home in the leadoff spot this year.

Gwynn had a quest to steal more bases than his previous major league high of 37. Gwynn stole 56 in 1987, second to Vince Coleman's 109. He was first in hits (218), second in triples (13), and OBA (.447). He scored a careerhigh 119 runs, and tallied 82 walks, 25 intentional.

As stated above, Tony has a tough row to hoe for 3,000 hits—but, in this inflated era, it would be absolutely criminal for anyone to downgrade his talents and accomplishments if he winds up with 2,500—this is, unquestionably, one of the finest pure hitters of our lifetime; a joy to watch on the field, a bright and personable guy off the field. Congratulations to Dennis Bretz, who owns an autographed rookie card of Tony's.

J. Michael Duca, Brigg Hewitt and Bruce Erricson

Gwynn, Ant	hony Ke	ith "	Ton	y"								В	ats: L	eft	TI	rows	Left			В	orn 05/	09/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 6 YEARS	157 769	589 2953	218 988	36 143	13 39	7 34	301 1311	119 471	54 284	82 275	26 59	35 163	3 10	19	13	56 155	12 57	.82 .73	13 79	.370	.447	.511 .444

				10	87 SE	ASO	AI.	_		_		T	_		FOUR	YEAR	TOTA	1101	1094	- 198	71		
	Aven	OBP	CLC	-	-	0.00.0	3B	HR	RBI	BB	so	-	Aum	OBP	SLG	AB	Н	2B	3B		RBI	BB	SO
	Ave.		SLG	AB	Н	2B		1000		200		1	Ave.			7.000	-				2.52.5		
Totals	.370	.447	.511	589	218	36	13	7	54	82	35	1	.341	.400	.457	2459	839	119	35	32	230	238	
vs. Left vs. Right	.361	.433	.470	249 340	90 128	12 24	10	3	20 34	30 52	10 25		.324	.387	.431	891 1568	289 550	34 85	11 24	13 19	82 148	87 151	48 78
at Home on Road	.390 .352	.473 .423	.574 .453	282 307	110 108	15 21	11 2	5 2	25 29	44 38	19 16		.357 .326	.413	.492 .423	1218 1241	435 404	57 62	25 10	19 13	111 119	114 124	68 58
vs. Groundball vs. Flyball	.357 .382	.435 .458	.529 .495	272 317	97 121	15 21	10	4 3	26 28	36 46	20 15		.332	.389	.448	1243 1216	413 426	57 62	21	15 17	111 119	111 127	54 72
vs. Finesse vs. Power	.390	.439 .455	.546 .471	313 276	122 96	23 13	7	4 3	28 26	27 55	14 21		.347	.393	.468	1352 1107	469 370	76 43	17 18	18 14	119	97 141	46 80
on Grass on Artificial Turf	.374	.452 .435	.529 .463	425 164	159 59	24 12	12	6	40 14	58 24	26 9	1	.344	.401	.464 .437	1811 648	623 216	86 33	30 5	24 8	165 65	166 72	97 29
Day Games Night Games	.333	.425 .458	.476 .527	189 400	63 155	12 24	3 10	3 4	17 37	29 53	13	1	.319 .351	.390	.431 .469	777 1682	248 591	37 82	7 28	12 20	83 147	91 147	41 85
April May June July August Sept/Oct	.333 .337 .473 .292 .402 .378	.381 .447 .524 .381 .466 .475	.467 .484 .667 .396 .556 .490	90 95 93 96 117 98	30 32 44 28 47 37	4 9 5 5 9 4	1 1 5 1 3 2	1 1 1 1	7 7 16 9 10 5	7 17 11 15 13 19	6 5 3 9 7 5		.347 .312 .375 .327 .350 .333	.398 .400 .426 .367 .400 .403	.503 .427 .526 .422 .443 .426	334 382 443 419 449 432	116 119 166 137 157 144	21 18 24 18 22 16	5 7 11 2 4 6	7 4 7 6 4 4	26 31 58 46 33 36	28 54 40 28 37 51	22 21 17 27 18 21
Bases Empty Leadoff Not Leadoff	.391 .348 .417	.447 .397 .476	.536 .474 .574	358 135 223	140 47 93	19 4 15	6 2 4	7 3 4	7 3 4	34 10 24	28 12 16		.337 .359 .327	.382 .396 .375	.459 .479 .449	1500 493 1007	506 177 329	79 25 54	20 8 12	21 6 15	21 6 15	106 29 77	84 26 58
Runners On First Base Only Scoring Position	.338 .381 .302	.447 .414 .468	.472 .571 .389	231 105 126	78 40 38	17 10 7	7 5 2	0 0	47 8 39	48 6 42	7 1 6		.347 .365 .331	.425 .404 .442	.455 .483 .428	959 466 493	333 170 163	40 21 19	15 8 7	11 6 5	209 29 180	132 31 101	42 14 28
Late Innings, Close	.341	.438	.466	88	30	6	1	1	7	16	10		.340	.423	.461	406	138	18	5	7	47	59	30

	Пылорр	Of turnities
Scoring Position	36 / 196 ( 18%)	164 / 691 (24%)
Scoring Position, 2 Out	12 / 89 (13%)	63 / 306 (21%)
On Third, Less than 2 Out	18 / 34 (53%)	59 / 111 (53%)
RBI in close games / RBI Total	47 / 54 (87%)	161 / 230 (70%)

### Mel Hall

### Cleveland Indians

I have mixed feelings about simulation leagues. They help you look at players and teams more closely; that's good. But they can make you think that it's easy to run a baseball team. That's not so; at times, it can get downright tricky. Take, for example, Mel Hall. Everyone has an opinion about what to do with Mel. Each side can support their views. Let's run down the options; decide for yourself:

PLAY HIM EVERY DAY: Hall got the "can't hit lefties" rap at age 22, by going 8–70 (.114) with no extra base hits and nine walks in his rookie season. Until 1987, he never had more than 26 ABs in a year against them again. Since (a) Hall can hit, (b) he hit lefties when given a chance in 1987 and (c) many other good players have had bad splits at age 22 (e.g., Jesse Barfield hit .223 vs. righties at age 22 and never hit over .250 until age 25), he deserves a chance to play full-time.

PLATOON HIM: Mel's platoon partner (Carmen Castillo) has slugged .439 or better for the last five years. He has outslugged Mel in three of the four seasons that they have been teammates. Cleveland is getting more out of the combo than they would by making Hall a regular.

TRADE HIM: Hall is clearly not better than either Joe Carter or Cory Snyder. Also, Castillo hits the few righties he faces almost as well as lefties. Carmen has never had even 220 ABs in a year; if given 600, he might do as well as or

better than Mel. Given the presence of Dave (.340 with 30 homers in AAA in '87) Clark, Hall should be traded.

KEEP HIM: Even if all of the above is true (and Snyder and Castillo have by no means proven to be superior to Mel), Hall and Clark are the only lefty power bats that Cleveland has. Only eight teams since 1969 (1981 included) won a pennant without having at least two lefty or switch hitters who reached double figures in homers in the lineup.

DH HIM: Excluding 1983 (when he played center field), Hall's lifetime range factor is 2.02; below average for a left fielder. Carter, Snyder and Clark all have better defensive stats, so Mel should DH.

DON'T DH HIM: Mel calls the DH job an unwarranted slur on his glove. That affects his hitting; through 1986, he'd hit .231 as the DH. He also worked very hard on his fielding in 1987 and improved his range factor to a creditable 2.16.

Not as easy as you thought, huh? Sure he can play; there are reasons why he should play left field for Cleveland. But he's 27, still hasn't had two straight good years (note his wretched OB% this year) and he's running out of time to prove himself. If Mel can't put it all together fast, I think that, like Mike Davis has just done, he'll end up leaving town via free agency with no regrets on either side.

Geoff Beckman

Hall, Melvin	"Mel"											В	ats: L	eft	Th	rows	Lef	t		В	orn 09/	/16/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 7 YEARS	142 582	485 1901	136 534	21 106	14	18 65	213 863	57 267	76 279		6 29	68 345	10	0	16	5 20	16	.56 .56	7 26	.280	.309	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	,280	.309	.439	485	136	21	1	18	76	20	68	.283	.334	.451	1400	396	80	7	47	217	109	223
vs. Left vs. Right	.364	.417	.515 .434	33 452	12 124	19	0	17	6 70	17	8 60	.214	.328	.296 .462	98 1302	21 375	5 75	0 7	1 46	10 207	17 92	26 197
at Home on Road	.288	.319	.441	222 263	64 72	10 11	0	8 10	39 37	10 10	25 43	.286 .280	.333	.452 .450	664 736	190 206	37 43	2 5	23 24	106 111	48 61	
vs. Groundball vs. Flyball	.318	.349	.539 .317	267 218	85 51	12	1 0	15	50 26	12	31 37	.301 .264	.349	.472 .428	722 678	217 179	40 40	3 4	26 21	107 110	55 54	
vs. Finesse vs. Power	.308 .254	.336	.515 .367	237 248	73 63	14	1 0	11 7	40 36	10	25 43	.298 .264	.340 .327	.476 .418	783 617	233 163	51 29	4 3	27 20	114 103	51 58	
on Grass on Artificial Turf	.279	.300	.438	416 69	116 20	18	0	16	66 10	13	54 14	.281	.325	.446 .472	1167 233	328 68	64 16	3 4	41 6	181 36	78 31	180 43
Day Games Night Games	.297	.337	.539 .387	165 320	49 87	10 11	0	10	29 47	11 9	29 39	.322	.374	.551	506 894	163 233	43 37	2 5	23 24	86 131	44 65	78 145
April May June July August Sept/Oct	.224 .261 .225 .304 .333 .314	.274 .270 .262 .321 .359 .351	.379 .409 .338 .430 .453 .571	58 88 80 79 75 105	13 23 18 24 25 33	0 1 4 4 6 6	0 0 1 0 0 0	3 4 1 2 1 7	9 10 7 14 27	4 1 4 2 3 6	12 17 12 3 13	.251 .273 .307 .264 .303 .292	.307 .314 .372 .318 .353 .337	.392 .481 .516 .413 .410 .480	199 231 244 242 234 250	50 63 75 64 71 73	10 15 14 10 14 17	0 3 2 1 1 0	6 9 11 8 3 10	33 28 46 34 33 43	16 14 25 19 18 17	37 41 37 39 37 32
Bases Empty Leadoff Not Leadoff	.287 .269 .303	.310 .291 .327	.476 .508 .448	275 130 145	79 35 44	13 4 9	0	13 9 4	13 9 4	8 4 4	38 19 19	.287 .293 .283	.331 .322 .337	.460 .491 .437	766 324 442	220 95 125	39 21 18	3 2 1	29 13 16	29 13 16	49 14 35	127 52 75
Runners On First Base Only Scoring Position	.271 .244 .290	.308 .261 .338	.390 .384 .395	210 86 124	57 21 36	8 3 5	0 1	5 3 2	63 8 55	12 2 10	30 14 16	.278 .261 .290	.339 .303 .363	.440 .433 .445	634 261 373	176 68 108	41 13 28	4 1 3	18 10 8	188 27 161	60 16 44	96 50 46
Late Innings, Close	.280	.299	.453	75	21	4	0	3	7	2	8	.296	.350	.495	206	61	14	0	9	35	17	24

	ны/орр	ortunities	
Scoring Position	49 / 165 (30%)	139 / 498 (28%)	
Scoring Position, 2 Out	15 / 77 (19%)	54 / 224 (24%)	
On Third, Less than 2 Out	18 / 30 (60%)	46 / 89 (52%)	
RBI in close games / RBI Total	49 / 76 (64%)	139 / 217 (64%)	

## Atlee Hammaker

#### San Francisco Giants

Loyalty is a strange concept, especially in modern

sports.

It is pretty well known that ballplayers have a short life span-the "average" major leaguer's career in the big time is less than six years. Atlee Hammaker has spent six seasons as a member of the Giants' organization. In 1982, his first year, he worked 175 innings; he hasn't worked as many since then. In the intervening years Hammaker has spent as much time on the DL as many players spend in the ML. His 7 trips to the disabled list have totaled 462 days, or close to three full seasons.

Hammaker had a terrific season in 1983, leading the league in ERA (the first Giant to do so since Juan Marichal) and making the All-Star team. He earned notoriety in that game by becoming (and, to this day, remaining) the only pitcher in All-Star history to serve up a grand slam homer. Ah, gophers . . . like injuries, they've always plagued Hammaker. When he returned to the Giants last year after missing all of 1986, Atlee's home run rate was the highest of any San Francisco pitcher who threw 50+ innings. Nevertheless, he finished in the league's top 10 in ERA with 3.48. Then, there was the post-season. Even after Atlee tried to sneak a high fastball past Jim Lindeman in Game 3 of the LCS, Roger Craig demonstrated extreme loyalty by giving Atlee (road record: 13–28) the ball for Game 7 of the LCS.

Atlee left that game with a 7.88 ERA for the LCS, and

the dubious distinction of having surrendered the only 2 homers the Cardinals managed to hit. Most Giant fans were very apprehensive when Atlee took the mound—Kelly Downs had not appeared in the LCS, Mike Krukow had pitched a masterful game in Game 4. In spite of it all, though, most Giant fans felt it was appropriate for Craig to show this kind of confidence in Atlee, who had performed well enough to be a serious candidate for Comeback Player of the Year. Although only 10-10, the Giants scored only 15 runs in Atlee's last 9 losses. The Giants had entered the year not expecting much of anything from Atlee, who had pitched only 1 spring training game in 1986. He missed the rest of the season due to his second rotator cuff surgery.

So, after sticking with a 39-39 pitcher through 6 years and 5 lengthy stints on the DL, after giving him the ball in Game 7, the Giants reaped the return on their invested loyalty-Hammaker declared free agency, and declined arbitration. Although finally signed within the final few hours, a bad taste must remain from the negotiations, as Al Rosen was quoted as saying he raised his final offer for "dear Atlee, he of the high fastball to Jim Lindeman and the high slider to Jose Oquendo. I raised the offer because I love him. I just watched the highlight film again and threw up." In spite of it all, Atlee will start 1988 as a major member of last year's best pitching staff in the Major Leagues.

Michael Duca

Hammaker, Cha	arito	n A	Atlee	"Atl	ee"					_			Ba	ts: Be	oth	Th	rows:	Left		_		Borr	101/	24/58
				1	987 SI	EASO	N ANI	AM C	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF 6 YEARS	31 128	27 118			168 758	706 3147	159 732	73 331	67 293	22 68		3 3 8 20	3 8	57 185	10 37	107 471	8 20	7 20	10 40	10 42	.500 .488	0 5	0	3.59
1987: Finesse, Ground	dball												7,00											
					1	987 SI	EASO	N					100			TWO	YEAR	TOTA	ALS (	(1986	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	-	ì	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		31	168.0	159	57	107	26	8	10	10	0	3.59	3	1 16	68.0	159	57	107	26	8	10	10	0	3,59
at Home on Road		16 15	102.1 65.2	80 79	32 25	53 54	13 13	6 2	9	8	0	2.73 4.93	11		02.1 65.2	80 79	32 25	53 54	13 13	6 2	9	8	0	2.73 4.93
on Grass on Artificial Turf		19 12	103.2 64.1	97 62	38 19	65 42	20 6	3 5	6	6	0	3.73 3.36	11		03.2 64.1	97 62	38 19	65 42	20 6	3 5	6 4	6	0	3.73 3.36
Day Games Night Games		22 9	126.1 41.2	121 38	39 18	74 33	19	7	9	7 3	0	3.56 3.67	2		26.1 41.2	121 38	39 18	74 33	19 7	7	9	7 3	0	3.56
April May June July August Sept/Oct		0 7 6 6 6 6	0.0 29.0 36.0 37.0 36.0 30.0	0 24 32 41 30 32	0 8 12 16 12 9	0 18 27 19 23 20	0 3 6 6 4 7	0 2 1 2 1 2	0 2 2 2 3 1	0 1 4 3 1	00000	0.00 1.86 4.25 3.65 3.25 4.80		6 3	0.0 29.0 36.0 37.0 36.0 36.0	0 24 32 41 30 32	0 8 12 16 12 9	0 18 27 19 23 20	0 3 6 6 4 7	0 2 1 2 1 2	0 2 2 2 3 1	0 1 4 3 1 1	00000	0.00 1.86 4.25 3.65 3.25 4.80
vs. Opponent Batters		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	100,000	-	1100	OBP	SLG	AB	Н	2E		2333	100000	BE	
Totals	-	.248	.312	.386	640	159	22	0	22	66	57			77.7	.312	.386	640	159	22				5	
vs. Left vs. Right		.168	.258	.215	107 533	18	20	0	21	63	11 46			168	.258	.215	107 533	18 141	20				1	
Bases Empty Leadoff Not Leadoff		.235 .247 .226	.291 .303 .283	.379 .426 .345	388 162 226	91 40 51	14 5 9	0 0	14 8 6	14 8 6	31 13 18	25	1 3	235 247 226	.291 .303 .283	.379 .426 .345	388 162 226	91 40 51	14	0	8	8	3 1:	3 25
Runners On Base First Base Only Scoring Position		.270 .343 .215	.342 .383 .314	.397 .491 .326	252 108 144	68 37 31	8 4 4	0	8 4 4	52 10 42	26 6 20	14	1 3		.342 .383 .314	.397 .491 .326	252 108 144	68 37 31	4	0	4	10		6 14
Late Innings, Close		.282	.341	.385	39	11	1	0	1	3	4			282	.341	.385	78	22	2	0	2	6		8 16
				_							R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					36 / 16 / 8 / 50 /	199 95 34 66	( 18% ( 17% ( 24% ( 76%	a)								36 / 32 / 16 / 100 /	199 190 68 66	(1	8%) 7%) 4%) 2%)				

# Mickey Hatcher

## Los Angeles Dodgers

In the dark days since Jack Clark ended the Dodgers reign among baseball's elite, no weakness has been more glaring in Los Angeles than third base. With a couple of exceptions, the position has been a revolving door for 30 years—with Ron Cey's departure, it's back to "situation normal." Due partly to his age, partly to his .190 BA, partly to his .265 OBA, and partly to his .912 Fielding Average (whew, somebody open a window!), the Dodgers gave up on Bill Madlock and gave some of their minor league suspects a chance. When no one seemed able to play the position at the major league level, the Dodgers went on a talent hunt where they find most of their third basemen—their outfield.

Sure enough, there was Mickey Hatcher. Originally a Dodger, Hatcher was traded by LA as part of the Ken Landreaux deal with Minnesota. He showed good promise in the minors, alternating between third and the outfield while leading the PCL in hitting. As a major leaguer, however, he had credit for just 47 games at third entering the 1987 season, out of 762 career games. He didn't have too tough an act to follow, though, and his .929 fielding average was an improvement on Madlock. So was his Range Factor of 2.59—surprisingly enough, Hatcher's RF ranked in the middle of all NL third basemen who handled 100 or more

chances.

Hatcher is one of those players who loves the game. If the owners ever go bankrupt (look out for low flying pigs) Hatcher would play for expenses. His on-field showmanship and clubhouse morale-boosting all make him a crowd favorite even in LA, where 60 percent of the fans think the game is played with a 24" red, white, blue, green and yellow ball. Hatcher is a joy to watch, and would be an asset even if he didn't hit—he seems to have inherited Jay Johnstone's role on this club.

Mickey's offense was more than adequate. He was third on the team with a .282 average and had 27 extra base hits in only 287 at bats. He walked once more than he struck out last season, which meant Lasorda was able to hit and run more because of Hatcher's bat control. However, Hatcher did have to go out and play the field. He did it enthusiastically, but Mickey is no threat to win a Gold Glove.

Hatcher isn't a youngster—he will be 33 on opening day. He's not so old he can't contribute to a winning team, but his ability to handle a position change into the infield at this stage in his career is questionable. His biggest value to the team is as a morale booster, pinch hitter and reserve outfielder. With all the injuries the Dodgers had, Hatcher could get 300 at bats in that role.

Carmen Corica

Hatcher, Michael Vaughn "Mickey" Bats: Right Throws: Right Born 03/15/55

1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS

				190	1 SE	ASUN	I AND	MAJU	H-LEA	GUE	CARE	CH DA	LIIN	וטוג	ALS				-			100
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 9 YEARS	101 863	287 2830	81 796	19 152	17	7 35	123 1087		42 312			19 201	1 9	3 20	3 23		13		6 91		.328 .314	

	1			19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so
Totals	.282	.328	.429	287	81	19	1	7	42	20	19	.288	.325	.391	1624	468	95	9	18	192	92	102
vs. Left vs. Right	.328 .247	.384	.528 .352	125 162	41 40	13 6	0	4 3	21 21	12 8	6 13	.326 .267	.368	.461 .353	573 1051	187 281	43 52	7	10 8	79 113	42 50	31 71
at Home on Road	.255 .307	.301 .352	.401 .453	137 150	35 46	11	0	4 3	22 20	8 12	8	.294	.329	.418 .363	823 801	242 226	58 37	7 2	10	100 92	42 50	52 50
vs. Groundball vs. Flyball	.312 .253	.333	.411	141 146	44 37	11 8	0	1 6	26 16	5 15	7	.310 .268	.337	.401 .382	773 851	240 228	50 45	4 5	14	116 76	35 57	37 65
vs. Finesse vs. Power	.277	.324	.440	159 128	44 37	9	1 0	5 2	21 21	10 10	7 12	.294 .281	.329	.397	897 727	264 204	44 51	6	12 6	94 98	48 44	48 54
on Grass on Artificial Turf	.249 .372	.296	.378 .564	209 78	52 29	12 7	0	5 2	32 10	14 6	15 4	.260 ,310	.305	.343	722 902	188 280	31 64	1 8	9	90 102	48 44	47 55
Day Games Night Games	.337	.381	.494	89 198	30 51	6	1 0	2 5	12 30	7 13	15	.322 .272	.357	.432 .372	518 1106	167 301	28 67	4 5	7	61 131	28 64	33 69
April May June July August Sept/Oct	.188 .340 .283 .390 .162 .143	.263 .354 .313 .419 .266 .200	.313 .553 .350 .622 .250 .214	16 47 60 82 68 14	3 16 17 32 11 2	2 4 4 5 3	0 0 0 1 0	0 2 0 4 1	2 5 7 16 10 2	2 1 3 3 10 1	5 0 2 3 6 3	.246 .323 .279 .301 .272 .304	.264 .356 .324 .339 .329 .333	.345 .430 .341 .438 .382 .414	232 300 308 256 301 227	57 97 86 77 82 69	13 18 17 13 22 12	2 1 1 2 1 2	2 4 0 6 3 3	26 32 28 34 45 27	6 15 21 14 26 10	16 18 19 18 19 12
Bases Empty Leadoff Not Leadoff	.274 .295 .256	.299 .313 .287	.417 .449 .389	168 78 90	46 23 23	12 6 6	0	4 2 2	4 2 2	6 2 4	11 6 5	.273 .280 .268	.307 .303 .309	.369 .404 .349	917 332 585	250 93 157	54 21 33	5 4 1	8 4 4	8 4 4	45 11 34	59 23 36
Runners On First Base Only Scoring Position	.294 .304 .288	.365 .373 .360	.445 .609 .342	119 46 73	35 14 21	7 3 4	1 1 0	3 3 0	38 9 29	14 5 9	8 2 6	.308 .315 .303	.351 .341 .358	.420 .438 .406	707 308 399	218 97 121	41 16 25	4 2 2	10 6 4	184 18 166	47 12 35	43 16 27
Late Innings, Close	.196	.255	.255	51	10	0	0	_1	2	4	8	.253	.301	.339	233	59	8	0	4	32	16	20

	nbi/Oppi	ortunities
Scoring Position	28 / 104 (27%)	153 / 528 (29%)
Scoring Position, 2 Out	12 / 55 (22%)	64 / 260 (25%)
On Third, Less than 2 Out	8 / 14 (57%)	58 / 101 (57%)
RBI in close games / RBI Total	29 / 42 (69%)	113 / 192 (59%)

# **Billy Hatcher**

#### Houston Astros

Billy Hatcher began the 1987 season knowing he had a job in the Astro outfield. He responded aggressively. He batted a solid .296. With only 150 more at bats than in 1986, he nearly doubled his runs scored, doubles, home runs, runs batted in and walk totals. His strikeout totals did not double, so he was able to improve on his walk-to-strikeout ratio from 1986. However, he does need to work on getting more walks (he got only 42 in 1987), developing some patience without losing his aggressiveness. Hatcher was the first Astro since Cesar Cedeno in '77 to steal over 50 bases, finishing with 53. He only got caught 9 times, which compares favorably with Vince Coleman in terms of success rate (Hatcher—86%, Coleman—83%).

The middle of August was a critical time for the Astros. They won ten of eleven games and were one-half game out of first on August 24. Hatcher played a big part in this winning streak, batting .500, scoring 15 runs and driving in 11. Hatcher went into a slump over the next eight games, while the 'Stros went into the dumpster, losing 7 of 8. It was at this time that the Giants stretched their lead, and the Astros began to drop out of contention.

On September 1 Hatcher was caught using a corked bat, and he was subsequently suspended for 10 days. Hatcher claimed he was using relief pitcher Dave Smith's batting practice bat. Since Dave only stepped into the batter's box 3 times all season, it takes quite a stretch of credi-

bility to accept that Smith would even own a corked bat, let alone for it to find its way into the bat rack, and then into Billy's hands, all by accident. Perhaps this is why Hatcher (to his credit) didn't moan about the penalty, but took it like a gentleman. The Astros split the 8 games Billy missed; however, the suspension seemed to have an effect on Hatcher. Batting .312 when suspended, Billy hit only .203 after his return, scoring 9 runs, driving in 6, and stealing but 4 bases in his final 20 games. The Astros were 6+ out the day Hatcher returned; they finished a distant 14 games behind.

Welford McCaffrey

Baseball is the stuff of dreams, and hopes. None of us likes to think of the darker side of things, which is why one of the most poignant quotes to emerge from baseball is that of the ragamuffin waif who said "Say it ain't so, Joe" to Shoeless Joe Jackson on the courthouse steps.

My esteemed colleague suggests that the psychological effect of Billy Hatcher's suspension led to his dismal performance as a hitter at the end of 1987. The bottom line is that Billy was caught cheating, and I believe some consideration should be given to the possibility that his hitting stats went into the dumpster because he was using ordinary, legal equipment after the incident. We should know more in '88.

Michael Duca

Hatcher, Wi	Illiam Au	gustu	ıs "E	Billy	"							В	ats: R	ight	Th	rows	Rig	ht		В	orn 10/	04/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 4 YEARS	141 329	564 1155	167 316		3 8	11	234 444					70 134	9	7	5 8	53 95	9 27			.296 .274		

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	(7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.296	.352	.415	564	167	28	3	11	63	42	70	.274	.324	.384	1155	316	55	8	19	109	73	134
vs. Left vs. Right	.277	.335 .361	.406 .420	202 362	56 111	12 16	1 2	4 7	28 35	17 25	29 41	.276		.384	453 702	125 191	18 37	5	7 12	50 59	32 41	53 81
at Home on Road	.305	.358	.382 .443	259 305	79 88	11	0	3 8	27 36	20 22	43 27	.271	.318	.356 .414	590 565	160 156	23 32	3 5	7	53 56	34 39	74 60
vs. Groundball vs. Flyball	.299	.381	.394	264 300	79 88	10 18	3	3 8	30 33	29 13	32 38	.271		.374	553 602	150 166	21 34	6 2	8	55 54	47 26	66 68
vs. Finesse vs. Power	.285 .308	.326 .379	.376 .459	298 266	85 82	12 16	0	5 6	32 31	16 26	24 46	.266		.358 .416	636 519	169 147	27 28	1 7	10	57 52	35 38	55 79
on Grass on Artificial Turf	.275 .307	.340 .358	.423 .411	189 375	52 115	8 20	1 2	6 5	21 42	15 27	17 53	.253		.386	430 725	109 207	16 39	4	11 8	46 63	30 43	43 91
Day Games Night Games	.326 .280	.377	.508 .367	193 371	63 104	12 16	1 2	7 4	36 27	14 28	18 52	.291		.451	461 694	134 182	30 25	4	12	56 53	25 48	42 92
April May June July August Sept/Oct	.391 .282 .292 .236 .333 .209	.424 .350 .360 .311 .385 .250	.598 .350 .434 .309 .492 .244	87 103 113 55 120 86	34 29 33 13 40 18	7 5 4 1 8 3	1 1 0 0 1	3 0 4 1 3 0	12 11 12 4 18 6	4 11 11 4 8 4	11 13 21 7 9	.351 .290 .274 .246 .329 .210	.348 .320 .287 .379	.509 .359 .406 .327 .476 .295	114 145 234 171 210 281	40 42 64 42 69 59	7 8 11 11 12 6	1 1 0 2 3	3 0 6 1 5 4	12 14 21 11 29 22	5 13 15 8 15 17	19 17 36 19 17 26
Bases Empty Leadoff Not Leadoff	.287 .295 .280	.342 .371 .317	.394 .380 .406	373 166 207	107 49 58	20 11 9	0 1	6 1 5	6 1 5	22 17 5	45 20 25	.278 .281 .276	.343	.394 .366 .416	747 331 416	208 93 115	40 18 22	5 2 3	12 2 10	12 2 10	43 28 15	88 42 46
Runners On First Base Only Scoring Position	.314 .304 .321	.370 .345 .386	.455 .443 .464	191 79 112	60 24 36	8 2 6	0 2	5 3 2	57 8 49	20 5 15	25 11 14	.265 .263 .266	.296	.368 .357 .376	408 171 237	108 45 63	15 4 11	3 0 3	7 4 3	97 10 87	30 8 22	46 21 25
Late Innings, Close	.333	.400	.500	90	30	8	2	1	16	9	14	.301	.356	.443	176	53	12	2	3	29	14	26

	HBI/Opportunities												
Scoring Position	41 / 163 (25%)	76 / 345 (22%)											
Scoring Position, 2 Out	19 / 80 (24%)	33 / 155 (21%)											
On Third, Less than 2 Out	15 / 30 (50%)	29 / 62 (47%)											
RBI in close games / RBI Total	37 / 63 (59%)	64 / 109 (59%)											

# Von Hayes

## Philadelphia Phillies

Did opponents pitch around Von Hayes in 1987? Not very likely, since he often hit in front of Mike Schmidt. Was he emulating Jason Thompson (watching pitches go past until reaching either ball four or called strike three)? No, his strikeouts were unchanged from 1986. A huge jump in walks is an ominous sign for players in the twilight of their careers—just ask Toby Harrah or Pete Rose. But Von Hayes is in his prime, and in other respects 1987 fits well with his previous seasonal progression. The season, then, must indicate simply that Hayes has become a disciplined, patient hitter with exceptional bat control and strike zone indement.

Is there a precedent for Von's leap from 74 walks (11 percent of plate appearances) in 1986 to 121 (18 percent of appearances) in 1987? If so, what pattern did that player's future years take? Examining the careers of contemporary players and of some of the greats of the game, I found only one good match. At the age of 28, this player hit 17 homeruns and walked in 11 percent of his appearances; the next year he hit a career-best 23 homers and drew 100 bases on balls (16 percent of plate appearances), but lost a hefty chunk from his batting average. The year after that, he walked even more (20 percent), regained over half of his batting average loss, and recorded the highest on-base percentage of his career. That player was Mickey Cochrane, 1931–1933. Cochrane continued to draw bases on balls during the rest of his injury-shortened career.

1987 was the second straight star-quality season turned

in by Von. He reached his current productive level when he stopped copying his idol Ted Williams and reverted to his high school batting stance. With feet spread wide and bat held flat, it's strongly reminiscent of former Phil Garry Maddox. As in 1986, Hayes started slowly. On June 2, he was hitting just .224, but had walked 44 times in 45 games. In the next six weeks, though, he batted .385 (with 27 more walks) to reach .308 at the All-Star break. Until a swoon in the last couple of weeks, his average stayed in the .290-.300 range the rest of the season.

While his fielding has improved, Von remains an outfielder stuck at first base. Defense at first base is notoriously difficult to measure, but I can report that Hayes averaged 0.60 assists per game started, far behind Hernandez (0.99) and Bream (0.97) but ahead of Esasky (0.43) and Durham (0.50). Don't make too much of this, however, because Darrell Evans led the majors with 1.02 assists per start.

After two consecutive great years, tall, dark, and handsome bachelor Von Hayes should be one of the most popular people in sports-crazy Philadelphia. Though he has outlasted the unfair "Five-for-One" label, he's never caught the fancy of the fans. Apparently, Philadelphians prefer style and flash to professionalism, thoughtfulness, and dignity in their heroes. Hence, Hayes, Mike Schmidt, and even Julius Erving inspire less devotion than the likes of Glenn Wilson, hockey's Broad Street Bullies, and football coach/ buffoon Buddy Ryan.

Neal Traven

łayes, Von Francis										В	ats: L	eft	TI	nrows	: Rig	ht		В	orn 08/	31/58		
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 7 VEARS	158	556 3284	154	100	5	21	263	84		121	12	77	0	0	20	16	7	.70	12	.277	.404	.473

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HB	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.404	.474	555	154	36	5	21	84	121	77	.285	.369	.450	2296	654	139	17	69	319	315	337
vs. Left vs. Right	.234	.361 .422	.347 .528	167 388	39 115	8 28	1 4	3 18	21 63	35 86	31 46	.232 .305	.310 .391	.337	630 1666	146 508	26 113	15	12 57	83 236	73 242	
at Home on Road	.253	.401 .407	.477 .471	277 278	70 84	14	3 2	14	51 33	71 50	30 47	.287	.380 .359	.487 .416	1115 1181	320 334	58 81	12 5	47 22	183 136	170 145	
vs. Groundball vs. Flyball	.300 .255	.429	.495 .453	277 278	83 71	19 17	4	9	45 39	65 56	39 38	.279	.366 .372	.424 .475	1112 1184	310 344	63 76	9	27 42	155 164	156 159	
vs. Finesse vs. Power	.277 .278	.399	.466 .483	292 263	81 73	19 17	3 2	10 11	40 44	62 59	29 48	.284	.362 .377	.440	1229 1067	349 305	68 71	11	34 35	169 150	155 160	
on Grass on Artificial Turf	.275 .278	.383	.394	142 413	39 115	9 27	1	19	14 70	25 96	24 53	.285 .285	.356 .374	.416 .463	627 1669	179 475	42 97	15	12 57	67 252	71 244	98 239
Day Games Night Games	.298 .268	.372	.528 .448	178 377	53 101	16 20	2	7 14	25 59	21 100	17 60	.280	.354 .376	.453	739 1557	207 447	49 90	5 12	23 46	99 220	87 228	109 228
April May June July August Sept/Oct	.246 .240 .333 .340 .298 .205	.417 .410 .442 .463 .433 .271	.338 .373 .667 .701 .456 .299	65 75 87 97 114 117	16 18 29 33 34 24	3 0 12 9 7 5	0 2 1 1 1	1 2 5 8 3 2	9 12 14 21 17 11	19 23 17 24 27 11	12 16 5 14 14 16	.281 .290 .288 .288 .320 .245	.385 .393 .386 .376 .393 .306	.407 .432 .464 .540 .479 .374	253 338 351 396 472 486	71 98 101 114 151 119	14 20 27 24 31 23	3 2 1 5 4 2	4 8 11 22 12 12	37 44 55 70 64 49	43 59 56 57 57 43	35 67 50 58 68 59
Bases Empty Leadoff Not Leadoff	.259 .330 .226	.384 .435 .362	.440 .526 .401	309 97 212	80 32 48	15 4 11	1 0 1	13 5 8	13 5 8	63 18 45	50 10 40	.275 .318 .253	.355 .388 .337	.457 .541 .413	1289 444 845	355 141 214	84 30 54	9 6 3	44 19 25	44 19 25	158 51 107	218 50 168
Runners On First Base Only Scoring Position	.301 .367 .263	.427 .447 .417	.516 .667 .429	246 90 156	74 33 41	21 13 8	4 1 3	8 4 4	71 13 58	58 13 45	27 8 19	.297 .315 .286	.390 .367 .403	.442 .486 .415	1007 381 626	299 120 179	55 24 31	8 1 7	25 13 12	275 37 238	157 31 126	119 41 78
Late Innings, Close	.284	.418	.455	88	25	6	0	3	12	21	13	.271	.352	.410	398	108	19	0	12	50	50	64

	ны/орр	ortunities
Scoring Position	49 / 226 (22%)	210 / 865 (24%)
Scoring Position, 2 Out	18 / 89 (20%)	76 / 361 (21%)
On Third, Less than 2 Out	19 / 36 (53%)	83 / 148 (56%)
RBI in close games / RBI Total	48 / 84 (57%)	203 / 319 (64%)

### **Neal Heaton**

#### Montreal Expos

Montreal Expos manager Buck Rodgers was worried going into the 1987 season. Tim Raines was not going to return to the Montreal lineup until May 1, and Andre Dawson was a Chicago Cub. If that wasn't enough to keep him awake at night, he also had to worry about the fact that he didn't have a pitching staff. Even Jeff Reardon, the man who had saved 162 games for the Expos, including a total of 76 in the previous two seasons, was gone.

That Montreal finished third in the National League East with a 91–71 mark, and never did get their pitching straightened away, is nothing short of remarkable.

No fewer than 21 people took a turn on the mound for the Expos last season, including those well-known fireballers Tim Wallach and Vance Law. Some actually performed pretty well for an entire season. Others, like Neal Heaton, who came to Montreal in the trade that sent Reardon to Minnesota, were half season success stories. Fortunately for the Expos, about the time Heaton broke down, Pascual Perez and Dennis Martinez had arrived on the scene to pick up the slack.

Heaton gave an All-Star performance in the first two months of 1987, toting along the rest of the Expo staff with him. Without his performance, Montreal would have been in the lower reaches of the NL East. By June 4, he was 7–2 with a 3.84 ERA, attaining heights of success he had never known in a 39–56 career. He won three more times before the All-Star break despite getting hit hard, portending a difficult second half. After the break, he went 2–6 and was seldom used by Rodgers late in the season. Nevertheless, he was Montreal's biggest winner with 13.

A left-hander, Heaton may be getting ready to move into the prime of his career at the age of 28. His control improved dramatically in 1987 (just 37 walks in 193.1 innings), and after going a combined 16–32 the previous two seasons with Cleveland and the Twins, he might be ready now to fulfill the potential the New York Mets saw in him when they made him the first player selected in the January 1979 phase of the free agent draft. Heaton did not sign a contract with the Mets, waiting until 1981 when Cleveland made him a second round pick. Of continuing concern, however, is that Heaton has never once, in a six year career, had a season in which he allowed less than one hit per inning. Last year he allowed 207 in 193.1 innings, and that mark was compiled in a league in which the pitchers still hit. He also has yet to finish a season with an ERA below 4.00.

Tom Henry

				1	987 SI	EASO	N ANI	D MA	JOR-	LEAG	UE (	CAREE	R PI	тсні	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	H	в тв	B IBE	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 6 YEARS	32 186	32 148			193 978	807 4237	207 1072	103 552	97 502	25 103	2	5 5 8 35			37 3 33 28		16	5 8	13 52	10 66	.565 .441	1 6	0	4.52
1987: Finesse, Flyball		1	986: F	inesse	, Flyb	all		1985:	Fine	sse, I	lyba	all	_1	1984:	Fines	se, Fly	ball							
					1	987 SI	2000	-								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals			193.1	207	37	105	23	11	13	10	0	4.52	1	39	798.1	883	273	352	76	40	41	57	1	4.68
at Home on Road		17 15	109.1 84.0	112 95	18 19	60 45	7 16	7	6	6	0	3.87 5.36		69 70	433.2 364.2	458 425	129 144	198 154	30 46	25 15	24 17	24 33	0	3.86 5.65
on Grass on Artificial Turf		9	59.2 133.2	60 147	12 25	34 71	17	7	10	9	0	4.22		45 94	265.0 533.1	283 600	92 181	109 243	26 50	11 29	14 27	14 43	0	4.18
Day Games Night Games		7 25	40.0 153.1	47 160	11 26	23 82	7 16	3	3 10	2 8	0	5.63 4.23		91 48	505.0 293.1	579 304	192 81	206 146	43 33	27 13	26 15	39 18	0	4.90
April May June July August Sept/Oct		4 6 6 5 6 5	28.0 43.1 36.2 32.1 30.2 22.1	23 37 41 32 50 24	5 7 7 4 4 10	17 24 20 18 18	5 4 4 1 6 3	0 1 2 5 2 1	3 4 2 0	1 1 1 1 2 4	000000	4.18 3.95 4.91 3.06 6.16 5.24		18 24 24 25 24 25 24	110.2 150.1 130.1 140.0 140.1 126.2	110 143 144 147 187 152	42 51 43 51 35 51	43 65 50 70 72 52	11 13 13 13 15	2 11 6 8 9 4	6 8 8 7 5 7	5 9 10 12 9	0 0 1 0 0	3.66 4.37 5.04 4.50 4.94 5.47
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		274	.308	.426	756	207	34	3	25	90	37	105		.283	.341	.434	3120	883	163	18	91	396	273	352
vs. Left vs. Right		244 280	.266 .316	.415 .428	123 633	30 177	7 27	1 2	4 21	15 75	33	24 81		.277		.439	570 2550	158 725	35 128		15 76	79 317	43 230	
Bases Empty Leadoff Not Leadoff		256 232 272	.285 .248 .310	.377 .338 .403	488 198 290	125 46 79	24 4 20	1 1 0	11 5 6	11 5 6	18 3 15	23		.287 .285 .288	.334	.428 .438 .421	1821 786 1035	522 224 298	89 38 51	8	49 22 27	49 22 27	139 57 82	89
Runners On Base First Base Only Scoring Position		306 304 307	.348 .328 .362	.515 .530 .503	268 115 153	82 35 47	10 6 4	1 1	14 6 8	79 17 62	19 3 16	13		.278 .270 .285	.320	.443 .416 .466	1299 608 691	361 164 197	74 37 37	2	42 16 26	347 56 291	134 44 90	63
Late Innings, Close		348	.400	.435	46	16	4	0	0	7	3	9		.311	.373	.477	193	60	15	1	5	23	18	25
											R	BI/Opp	ortu	ınitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				51 / 10 / 24 / 66 /	195 79 40 90	( 26% ( 13% ( 60% ( 73%	5)								99 /	930 415 182 396	( 5	7%) 0%) 4%)				

## **Rickey Henderson**

#### New York Yankees

Even though Rickey Henderson is a superstar, his personality takes a lot of heat from the fans and media. When, as in 1987, he's not producing superstar numbers, everyone lines up to take their shots. Rickey was given a major share of the blame for the Yankees' offensive demise; the 67 games he missed this year was the main evidence against him.

Exhibit B was his performance when he was able to take the field. Rickey didn't play particularly well when his "hammy" (as he calls his hamstring) was bothering him;

many people thought that he was dogging it.

Exhibit C was his RBI total; Rickey's lowest since 1981. Though a lot of that was due to the number of games he missed and you could argue that RBIs aren't his job, it was a fair cop. Though he did draw walks at an amazing rate (Henderson's OB% actually rose from .423 to .427 with men on second and third), a walk is not as good as a hit in that situation; Rickey hit only .203 with men in scoring position this year.

The bottom line, however, is the numbers. Had Henderson gotten to 502 plate appearances, he would have been third in the AL in OB%. There aren't many leadoff men who can do that—especially while slugging .497. It's too bad that the Yankees didn't put him on the disabled list sooner—so more people understood that it was a serious injury—but they thought that a gimpy Henderson was better

than no Henderson at all. Given his stats, you can see why.

Another reason for Rickey's low RBI total was the timing of his homers; of the four that he didn't hit with the bases empty, each came with only one man on. He did, however, get games started with a bang in 1987—of the 10 homers he hit leading off innings, six came in the first frame.

The scouting report on Henderson is that he's a first ball hitter; 1987 demonstrated that clearly. He hit five of his 17 homers and had 12 of his 37 RBIs on the first pitch; almost 30 percent of his taters and ribbies in only 33 of his 358 at-bats. Three other counts saw him crush the ball, too. On 1–1 counts, he hit .516 with three homers in 31 ABs. On 2–1 counts, he hit .353 with four homers in 34 ABs. On 3–2, he hit .327 with three homers in 49 ABs. Oddly, he didn't fare very well on three supposedly good hitter's counts: His combined BA on 1–0, 2–0 and 3–1 counts was only .191, with one homer and five RBIs in 63 ABs. Finally, he wasn't a bad 2-strike hitter; he hit .272 in those situations.

One bit of good news was that, for the first time since joining the Yankees, Henderson found the Bronx to his liking. He hit .317 with 10 homers and a .590 SL% at home; his totals were .269, 7, .421 on the road. In the previous two years, Rickey hit .267 in Yankee Stadium (.307 on the road) with a sharp decrease in power.

Craig Christmann

Henderson	, Rickey	Henl	ey									В	ats: R	ight	TI	rows	: Lef	t		В	orn 07/	21/58
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 9 YEARS	95 1182		104 1286		3 42	17 120	178 1935	78 940	37 454	80 788	1 25	52 614	27	16	0 23	41 701	174	.84	10 70	.291	.423	.497

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.291	.423	.497	358	104	17	3	17	37	80	52	.289	.397	.484	2015	583	103	17	85	241	354	279
vs. Left vs. Right	.314	.445 .412	.585 .454	118 240	37 67	7	2	7 10	12 25	28 52	14 38	.296 .286	.418 .386	.530 .460	675 1340	200 383	42 61	7 10	34 51	73 168	143 211	94 185
at Home on Road	.317 .269	.453 .397	.590 .421	161 197	51 53	8 9	3	10 7	20 17	39 41	25 27	.280	.395	.473 .494	933 1082	261 322	48 55	9	38 47	105 136	174 180	
vs. Groundball vs. Flyball	.251 .330	.362 .478	.369 .626	179 179	45 59	13	1 2	5 12	12 25	30 50	21 31	.291	.389	.466 .501	1014 1001	295 288	45 58	8	39 46	124 117	157 197	135 144
vs. Finesse vs. Power	.303 .277	.411	.486 .509	185 173	56 48	8 9	1 2	8	13 24	33 47	19 33	.285	.376 .424	.454 .524	1162 853	331 252	60 43	13	43 42	116 125	165 189	136 143
on Grass on Artificial Turf	.291 .290	.429 .395	.522 .391	289 69	84 20	13 4	3	16 1	34	68 12	42 10	.286	.395 .408	.477 .520	1688 327	482 101	85 18	14	70 15	204 37	300 54	232 47
Day Games Night Games	.357 .253	.458 .404	.550 .467	129 229	46 58	7	0	6	14	22 58	14 38	.291	.405	.464	632 1383	184 399	33 70	15	24 61	70 171	119 235	89 190
April May June July August Sept/Oct	.382 .290 .182 .253 .000 .270	.512 .398 .357 .392 .000 .416	.750 .480 .182 .316 .000 .520	68 100 11 79 0 100	26 29 2 20 0 27	3 7 0 2 0 5	0 0 0 1	6 4 0 1 0 6	12 6 0 7 0 12	18 17 3 17 0 25	7 14 3 10 0 18	.283 .293 .358 .284 .248 .264	.387 .393 .435 .411 .335 .401	.476 .484 .582 .466 .431 .455	269 382 352 320 290 402	76 112 126 91 72 106	10 23 22 20 10 18	3 4 3 1 2 4	12 14 17 12 13 17	38 40 50 41 34 38	46 62 48 68 38 92	38 57 46 35 41 62
Bases Empty Leadoff Not Leadoff	.314 .316 .311	.423 .408 .441	.556 .625 .466	239 136 103	75 43 32	13 6 7	3 3 0	13 10 3	13 10 3	43 20 23	33 14 19	.289 .282 .300	.391 .384 .404	.497 .511 .473	1319 826 493	381 233 148	75 45 30	14 12 2	57 40 17	57 40 17	220 135 85	191 112 79
Runners On First Base Only Scoring Position	.244 .291 .203	.423 .418 .427	.378 .545 .234	119 55 64	29 16 13	4 2 2	0 0	4 4 0	24 9 15	37 12 25	19 5 14	.290 .355 .247	.405 .444 .379	.460 .584 .376	696 279 417	202 99 103	28 15 13	3 2 1	28 15 13	184 41 143	134 45 89	88 24 64
Late Innings, Close	.408	.540	.633	49	20	5	0	2	9	14	10	.340	.444	.560	300	102	18	3	14	48	56	39

	RBI/Oppo	ortunities	
Scoring Position	15 / 104 (14%)	124 / 613 (20%)	
Scoring Position, 2 Out	4 / 41 (10%)	46 / 284 (16%)	
On Third, Less than 2 Out	7 / 24 (29%)	46 / 107 (43%)	
RBI in close games / RBI Total	25 / 37 (68%)	149 / 241 (62%)	

### Tom Henke

#### Toronto Blue Jays

For the second consecutive season, a member of the Toronto bullpen had a better year than the Cy Young award winner and was curiously neglected in the voting. In 1986, it was Mark Eichhorn; in 1987, Tom Henke.

You can make a very good case for Henke as the AL's most dominant pitcher in 1987. Henke allowed fewer hits per nine innings than Roger Clemens (5.94/7.92), walked fewer men (2.39/2.65) struck out far more (12.26/8.18) had a much better strikeout to walk ratio (5.12/3.08) and had a lower ERA (2.49/2.97). The one category where Clemens is ahead is winning percentage; despite his league-leading 34 saves, Henke's 0-6 record must have hurt him badly with the voters.

Which is unfair; Henke's record was a tribute to his effectiveness. The only times that he wasn't used to protect leads in the late innings of close games were when he got some work to keep him sharp after not pitching for a few days. Other bullpen stoppers got an occasional win by losing a lead and having his teammates come back to win it; Henke usually came in and closed things off. When he didn't, his offense didn't give him enough help to pick up the occasional vultured win that could have meant well-deserved recognition.

Not only did Henke's 1987 compare favorably with Clemens, it also looks pretty good in comparison with seasons that have resulted in other pitchers getting MVP and/or Cy Young Awards:

PLAYER	YEAR	W-L	SV	ERA	IP	H/9IP	W/9IP	K/9IP	K/W
Henke	1987	0-6	34	2.49	94.	5.94	2.39	12.26	5.12
Bedrosian	87	5-3	40	2.83	89.	7.99	2.83	7.48	2.64
Hernandez	84	9-3	32	1.92	140.	6.16	2.31	7.18	3.11
Fingers	81	6-3	28	1.04	78.	6.35	1.50	7.04	4.69
Sutter	79	6-6	37	2.23	101.	5.97	2.85	9.80	3.44
Lyle	77	13-5	26	2.17	137.	8.61	2.17	4.47	2.06
Marshall	74	15-12	21	2.42	208.	8.26	2.42	6.19	2.55
Konstanty	50	16-7	22	2.66	152.	6.39	2.96	3.32	1.12

This isn't an exhaustive comparison of best seasons by relievers; other men may have had better years without winning an award. But it is certainly a fair cross section of good years. Compared with this set of distinguished seasons by award-winning pitchers, Henke was the most difficult to hit, by far the best strikeout pitcher and had the fourth-best control. His problem was that he was so good that he didn't blow enough leads to win any games.

Tony Formo

		-		1	987 SI	EASO	I ANI	AM C	JOR-L	EAG	UE (	CAREE	R P	ТСНІ	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	Н	в тв	B IBE	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR 6 YEARS	72 204	0	0	62 159	94 285	363 1159	62 220	27 107	26 97	10 21		3 5 9 17			25 3 7 13		5 10	0 3	0 15	6 15	.000	0	34 77	2.49 3.06
1987: Power, Flyball		198	36: Po	wer, F	lyball		198	5: Po	wer,	Flyba	all	3	1984	: Po	ver, Fl	yball								
					1	987 SE	ASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals		72	94.0	62	25	128	9	2	0	6	34	2.49		188	253.2	190	85	313	21	6	13	15	76	3.16
at Home on Road		37 35	50.0 44.0	28 34	11 14	67 61	0 9	0	0		17 17	1.62 3.48			127.2 126.0	92 98	37 48	142 171	9 12	4 2	6 7	6 9	36 40	2.68 3.64
on Grass on Artificial Turf		26 46	32.0 62.0	20 42	9 16	50 78	7	0 2	0		10 24	1.69 2.90		62 126	82.0 171.2	67 123	30 55	102 211	10 11	2 4	7	11	16 60	3.18
Day Games Night Games		28 44	35.0 59.0	25 37	17	51 77	8	0 2	0		15 19	2.83			111.1 142.1	88 102	39 46	141 172	12	2 4	6 7	5 10	35 41	3.23 3.10
April May June July August Sept/Oct		12 10 12 14 13 11	11.1 14.2 15.2 19.1 18.0 15.0	7 6 17 8 12 12	2 4 8 5 4 2	13 21 26 24 23 21	0 1 2 1 3 2	0 0 1 0 1	0 0 0 0 0	0 1 2 1 1 1 1	4 5 10 7 4	0.00 1.84 6.32 1.86 2.00 2.40		23 21 25 28 41 50	23.0 32.0 34.2 40.0 61.1 62.2	17 18 33 17 46 59	14 13 16 15 12 15	27 48 45 47 71 75	1 3 3 5 3 6	1 0 1 1 2 1	2 2 3 3 1	1 3 2 1 2 6	7 5 11 15 19 19	5.09 3.09 4.15 2.03 2.05 3.73
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	so
Totals		187	.242	.329	331	62	13	2	10	45	25	128		.207	.274	.319	916	190	36	3	20	121	85	313
vs. Left vs. Right		171	.225	.287	164 167	28 34	8 5	1	7	17 28	12 13			.215	.288	.326 .311	479 437	103 87	18 18			58 63	50 35	
Bases Empty Leadoff Not Leadoff		178 189 171	.215 .231 .205	.272 .297 .256	191 74 117	34 14 20	7 2 5	1 0 1	3 2 1	3 2 1	9 4 5	29		.189 .198 .183	.238 .256 .226	.272 .271 .272	493 192 301	93 38 55	18 5 13	0		7 3 4		64
Runners On Base First Base Only Scoring Position		200 200 200	.275 .245 .290	.407 .300 .467	140 50 90	28 10 18	6 2 4	0	7 1 6	42 2 40	16 3 13	19		.229 .235 .226	.313 .282 .330	.374 .386 .366	423 166 257	97 39 58	18 10 8	0	5	114 13 101	53 1 42	48
Late Innings, Close		184	.253	.325	228	42	9	- 1	7	35	22	86		.203	.275	.324	596	121	22	1	16	88	60	213
											R	BI/Opp	ort	unitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				32 / 19 / 7 / 35 /	135 81 19 45	(249 (239 (379 (789	6)								88 / 45 / 32 / 90 /	395 206 75 121	(22 (22 (43 (74	%) %)				

#### Mike Henneman

#### **Detroit Tigers**

If you like analogies, the story of Mike Henneman's 1987 is remarkably brief: He arrived in Detroit with as little fanfare as Willie Hernandez did in 1984, pitched like Mark Eichhorn did in 1986, was worked like Hernandez and may end up like either one in 1988.

In May, Detroit had an 11-18 record. The offense was scoring 4.21 runs per game; twelfth in the American League. The pitching, however, was second in the league in ERA. Had Willie Hernandez not been hurt, Henneman quite probably wouldn't have gotten his chance as early as he did.

Which, considering his past, is somewhat surprising. Anyone who saw Henneman pitch this year probably concluded that he was a journeyman minor leaguer who, like Eichhorn, had adopted his sidearm style as a last resort. Nothing could be further from the truth. Though Henneman, like Eichhorn, was 25 in his rookie season, he'd spent only three seasons in the minors, was not a converted starter and had genuinely impressive seasons in both AA and AAA under his belt. Though he had always had control problems, and allowed about a hit an inning, he allowed about one homer for every ten innings pitched and had ERAs of 2.43 and 2.95.

What was surprising was Mike's control. Once he arrived, he showed an amazing ability to throw his sinking fastball and changeup for strikes. He went 15.2 innings be-

fore he allowed his first walk. As King and Hernandez became steadily less effective, manager Sparky Anderson began using Mike as his long reliever, setup man, closer and even mopup man. Whatever Detroit needed, Mike was ready, willing and usually able to do.

Given the number of hats that Henneman was asked to wear in 1987, his final stats were very impressive. His ERA and 2.50–1 strikeout to walk ratio were the best of any Tiger reliever, and second only to Doyle Alexander on the team. He tied for the team lead in appearances, finished third in saves and, though he never started a game, was fourth in wins. He led all nonstarters in innings pitched; he allowed 10.9 baserunners per nine innings, third best on the staff. He was easily Detroit's most consistent reliever in 1987 and arguably the third best pitcher behind Morris and Alexander.

What is worrisome is Henneman's future. He pitched more innings in 1987 than he ever had before and seemed to tire by September. Like Eichhorn, his rookie season was so much better than anything in his past that it's hard to imagine him ever repeating it. Outside Tiger Stadium's friendly confines, he did not pitch well at all. Finally, Sparky Anderson has worked relievers beyond their tolerance in a year and paid the price down the road. Hopefully, Mike will not follow Hernandez down the "road to nowhere" in 1988—but there is certainly a chance that he will.

Jim Shaarda and Geoff Beckman

				19	987 SE	ASO	I ANI	AM C	JOR-L	EAG	UE C	AREE	PITO	HIN	G TO	ALS							75	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 1 YEAR	55 55	0	0	28 28	97 97	399 399	86 86	36 36	32 32	8		2 2 2	3	30 30	5 5	75 75	7	0	11	3	.786 .786	0	7	2.97 2.97
1987: Power, Groundi	ball												_									_		
						987 SE		-								OUR	2.00		2000			87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	1	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		55	96.2	86	30	75	2	3	11	3	7	2.98	5	5 9	96.2	86	30	75	2	3	11	3	7	2.98
at Home on Road		24 31	49.0 47.2	30 56	7 23	41 34	1	1	7 4	0	3	1.65 4.34	3		19.0 17.2	30 56	7 23	41 34	1	1	7 4	0	3	1.65 4.34
on Grass on Artificial Turf		17 38	28.0 68.2	27 59	10 20	22 53	0	1 2	5	1 2	1 6	3.21 2.88	1 3		28.0	27 59	10 20	22 53	0	1 2	5	1 2	6	3.21 2.88
Day Games Night Games		45 10	81.2 15.0	72 14	25 5	62 13	1	3	10	2	4 3	2.87 3.60	4		31.2 15.0	72 14	25 5	62 13	1	3	10	2	4 3	2.87 3.60
April May June July August Sept/Oct		0 9 12 9 11 14	0.0 15.2 15.1 22.0 21.0 22.2	0 9 18 18 21 20	0 8 6 6	0 14 8 18 17 18	0 0 0 0 0 2	0 1 0 0 2 0	0 2 1 5 1 2	0 0 0 1 0 2	0 1 0 1 2 3	0.00 1.15 4.11 2.05 2.14 5.16	1	9 2	0.0 15.2 15.1 22.0 21.0 22.2	0 9 18 18 21 20	0 0 8 6 6 10	0 14 8 18 17 18	0 0 0 0 0 2	0 1 0 0 2 0	0 2 1 5 1 2	0 0 0 1 0 2	0 1 0 1 2 3	0.00 1.15 4.11 2.05 2.14 5.16
vs. Opponent Batters		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	SO
Totals		.238	.300	.351	362	86	13	2	8	39	30	75	.2	238	.300	.351	362	86	13	2	8	39	30	75
vs. Left vs. Right	16	.238 .237	.325 .276	.407 .300	172 190	41 45	7 6	0	6 2	20 19	20 10			238	.325 .276	.407 .300	172 190			0	6 2		20	
Bases Empty Leadoff Not Leadoff		.263 .247 .275	.315 .301 .325	.409 .455 .376	186 77 109	49 19 30	8 5 3	1 1	5 3 2	5 3 2	12 5 7	13	1.2	263 247 275	.315 .301 .325	.409 .455 .376	186 77 109	19	5	1	3	3	12	13
Runners On Base First Base Only Scoring Position		.210 .247 .184	.284 .295 .277	.290 .329 .262	176 73 103	37 18 19	5 3 2	0	3 1 2	34 5 29	18 5 13	12	.2	210 247 184	.284 .295 .277	.290 .329 .262	176 73 103	18	3			5	18	12
Late Innings, Close		.176	.246	.272	125	22	4	1	2	11	10			76	.246	.272	125	22	4	- 1	2	- 11	10	27
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					26 / 12 / 10 / 13 /	146 81 29 39	(18° (15° (34° (33°	%) %)								26 / 12 / 10 / 13 /	146 81 29 39	( 18° ( 15° ( 34° ( 33°	%) %)				

### Keith Hernandez

#### New York Mets

After three very solid and consistent years in a row, Keith Hernandez turned in a slightly off year in 1987. In spite of the fact that the Mets' 1–2 punch turned out to be little more than a jab, Hernandez managed to keep his RBI and runs totals near his career average (his career high 18 home runs helped). The three most telling areas where his performance slacked off were his average (20 points off his last three seasons and his lowest in 10 years), strikeouts (a career high 104) and errors (10, with 7 coming in the last two months of the season).

Most of the errors seemed to reflect poor concentration (Keith actually had a routine throw drop out of his glove this past season) rather than the loss of a "step." And while Hernandez may well bounce back to hit .300 in 1988, his strikeout total is more troublesome and would also appear to be an issue of concentration. Hernandez turned 34 at the end of the '87 season. The Mets will keep his age in mind at contract renewal time, but I doubt that his '87 stats had much to do with his age. He's bounced back from subpar years before.

The monthly breakdowns below point to another important deviation from previous seasons. For the past few

seasons you could count on Hernandez to put up subpar numbers in June and awesome numbers in September. This year June was typical but, unfortunately for the Mets, September was not. After averaging .352 the last three Septembers, Hernandez hit just .222 during the crucial September drive when the Mets were chasing the very catchable and Clark-less Cards. Remarkably, though he sat out several games with the flu, he had 17 RBI and scored 13 runs that month, but this was still a disappointment after a hot August that saw him hit 5 HRs, 10 doubles, score 20 runs and get 27 RBI.

When Hernandez was part of winning clubs in the past he was credited with an impact that went beyond his stats, a combination of drive and leadership, let's say. It seems reasonable that when his teams has a realistic shot at capturing the division but falls short he must also shoulder a share of the blame. While other Mets also share the burden of the September opportunity missed in 1987 (Howard Johnson and Gary Carter also had particularly disappointing Septembers), Keith Hernandez could have made the difference by himself had he managed his typical September. No one knows that better than Hernandez himself.

Andy Finn

Hernandez,	Keith											В	ats: L	eft	Th	rows	Lef	1		В	orn 10/	20/53
			-	198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 14 YEARS	154 1875	587 6677	170 2010	1000000			256 2968	87 1056						10	67	96		.00			.377	

			500	19	87 SE	ASO	N					
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	1
Totals	.290	,377	.436	587	170	28	2	18	89	81	104	
vs. Left vs. Right	.254	.343	.373 .484	252 335	64 106	10 18	1	6	31 58	32 49	51 53	
at Home on Road	.288	.386	.406 .464	281 306	81 89	13 15	1	6	38 51	42 39	52 52	
vs. Groundball vs. Flyball	.299	.383	.440	234 353	70 100	10 18	1	7	30 59	30 51	52 52	
vs. Finesse vs. Power	.288	.363	.415 .462	323 264	93 77	17	0 2	8	47 42	39 42	50 54	
on Grass on Artificial Turf	.290	.375	.430 .451	414 173	120 50	17	1	13 5	63 26	54 27	79 25	
Day Games Night Games	.329 .267	.393	.477	216 371	71 99	14	0 2	6	34 55	22 59	34 70	
April May June July August Sept/Oct	.297 .340 .253 .310 .299 .243	.391 .411 .315 .421 .387 .339	.514 .420 .465 .360 .477 .402	74 100 99 100 107 107	22 34 25 31 32 26	4 3 4 5 10 2	0 1 1 0 0	4 1 5 0 3 5	12 7 17 9 21 23	11 12 8 20 14 16	13 21 17 13 21 19	
Bases Empty Leadoff Not Leadoff	.281 .261 .289	.355 .333 .364	.442 .402 .460	303 92 211	85 24 61	14 1 13	1 0 1	11 4 7	11 4 7	33 10 23	59 20 39	
Runners On First Base Only Scoring Position	.299 .369 .254	.399 .444 .373	.430 .450 .416	284 111 173	85 41 44	14 4 10	1 1 0	7 1 6	78 7 71	48 15 33	45 17 28	
Late Innings, Close	.270	.360	.340	100	27	1	0	2	11	13	21	

Aug	OBP		YEAR	Н		-		RBI	ВВ	co
Ave.	-	SLG	AB	170	2B	3B	HR	2200		SC
.305	.396	.440	2281	695	127	7	56	357	349	321
.293	.369	.394	926	271	42	2	16	117	109	134
.313	.413	.472	1355	424	85	5	40	240	240	187
.311	.408	.436	1073	334	50	3	26	172	177	153
.299	.385	.444	1208	361	77	4	30	185	172	168
.316	.402	.441	1056	334	55	4	23	162	151	151
.295	.390	.439	1225	361	72	3	33	195	198	170
.312	.392	.433	1275	398	72	2	26	187	172	146
.295	.401	.449	1006	297	55	5	30	170	177	175
.309	.399	.444	1581	488	77	4	43	260	243	233
.296	.388	.431	700	207	50	3	13	97	106	88
.319	.395	.459	837	267	52	- 1	21	135	105	107
.296	.396	.429	1444	428	75	6	35	222	244	214
.300	.382	.411	287	86	17	0	5	36	38	30
.318	.404	.438	365	116	15	- 1	9	49	53	50
.261	.344	.403	395	103	19	2	11	51	49	60
.311	.436	.461	386	120	24	2	10	70	86	5
.314	.405	.451	437	137	33	0	9	80	66	74
.324	.405	.467	411	133	19	2	12	71	57	55
.291	.372	.409	1224	356	58	3	27	27	157	192
.302	.363	.407	410	124	17	1	8	8	39	58
.285	.377	.410	814	232	41	2	19	19	118	13
.321	.425	.476	1057	339	69	4	29	330	192	129
.360	.418	.504	405	146	26	1	10	41	40	40
.296	.428	.459	652	193	43	3	19	289	152	8
.295	.400	.385	397	117	16	1	6	53	69	6:

Scoring Position	60 / 231 (26%)
Scoring Position, 2 Out	12 / 85 (14%)
On Third, Less than 2 Out	27 / 43 (63%)
RBI in close games / RBI Total	66 / 89 (74%)

rtunities		
	251 / 931 (27%)	
	65 / 335 (19%)	
	114 / 192 (59%)	
	273 / 357 (76%)	

## Tom Herr

#### St. Louis Cardinals

Mike Shannon, Cardinal broadcaster, has called Herr the "guts" of the ball club. That is about as good a description as can be made. Herr has consistently been in the upper echelon among National League second basemen in assists, double plays, and fielding percentage since becoming the regular second baseman in 1981. As the third place batter, Herr has the ability and knowledge of the strike zone to take pitches and allow Vince Coleman and Ozzie Smith the opportunity to steal, getting into scoring position. Herr led the Cardinals with 12 sacrifice flies and ranked sixth in the National league with 14 game winning RBI.

Herr hit two home runs, both right-handed, during the season. The first, however, was one of the most dramatic home runs hit in Busch Stadium. The Cardinals were playing the "hated" New York Mets April 18 before 50,000 fans on K-Mart seat cushion night. With the score tied and the bases loaded in the 10th inning, Herr hit a shot off Jesse Orosco for a grandslam home run. The place went nuts! As Herr circled the bases, thousands of K-Mart cushions came flying from the stands during a thunderous ovation as the fans celebrated the come-from-behind victory. The excitement carried over to the next afternoon as the Cardinals went on to sweep the three game series.

Teamed with the acrobatic Ozzie Smith, the Cardinal double play combination is one of the best in baseball. Herr played second base in 137 games in 1987 and turned 103 double plays. With runners on the corners, the Redbirds played for the double play which killed rallies or ended innings without the runner from third scoring. Herzog and the pitching staff have a lot of confidence the d.p. can be turned. Herr's pivot around second is quick and his throws are accurate, attested by his error total of only seven. Cardinal first basemen in '87 did not build their reputations saving errant throws.

Offensively, Herr had a fairly typical season, although he went on the 15-day disabled list in April. At the All-Star break Herr was hitting at a .270 clip and finished the season with an overall .263 average. Herr's worst hitting slump was a 14 for 94 streak (.149) followed by his best hitting streak of 26 for 70 (.371). Herr's biggest increases over the '86 season were in runs and RBI totals, with an increase from 48 runs to 73 runs scored and jumping from 61 to 83 RBI's. The only figure not in the norm was triples. It was the first time since Herr became a regular he did not hit any triples.

Rollie Loewen

Herr, Inoma	as Mitch	ell "	om'									B	ats: B	oth	TI	rows	: Rig	ht		В	orn 04/	04/56
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 9 YEARS	141 1014	510 3672	134 1008	29 179	0 31	18	169 1303	73 494	83 432		3 32	62 384	17	43	12 47			.83 .75	12 66		.346	.331

				19	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.346	.331	510	134	29	0	2	83	68	62	.274	.351	.358	2223	609	120	9	16	303	270	248
vs. Left vs. Right	.298	.386	.398	191 319	57 77	13 16	0	2	35 48	29 39	16 46	.296 .261	.367	.389	800 1423	237 372	44 76	3	8	105 198	89 181	65 183
at Home on Road	.280 .246	.368 .325	.341	246 264	69 65	12 17	0	1	36 47	34 34	25 37	.279 ,269	.359 .344	.356	1072 1151	299 310	52 68	5 4	7 9	155 148	134 136	104 144
vs. Groundball vs. Flyball	.260 .265	.348	.306 .354	242 268	63 71	11 18	0	0 2	32 51	32 36	31 31	.296 .253	.369 .334	.370 .346	1081 1142	320 289	61 59	5 4	3 13	148 155	125 145	103 145
vs. Finesse vs. Power	.261 .265	.328 .367	.314	287 223	75 59	15 14	0	0 2	43 40	32 36	28 34	.285 .260	.348	.368	1244 979	354 255	73 47	5	7 9	162 141	122 148	105 143
on Grass on Artificial Turf	.223 .275	.307	.264	121 389	27 107	5 24	0	0 2	21 62	16 52	16 46	.258 .280	.329	.353	592 1631	153 456	32 88	3	6	72 231	66 204	77 171
Day Games Night Games	.310	.412	.386	171 339	53 81	13 16	0	0 2	27 56	31 37	19 43	.278 .272	.363	.361	776 1447	216 393	45 75	2 7	5 11	94 209	103 167	95 153
April May June July August Sept/Oct	.288 .293 .308 .200 .337 .179	.393 .379 .393 .288 .380 .280	.481 .310 .356 .263 .463 .189	52 58 104 95 95 106	15 17 32 19 32 19	7 1 5 6 9	0 0 0 0 0	1 0 0 0 1	15 2 17 15 20 14	8 7 15 13 9 16	5 12 11 11 11 11	.281 .267 .308 .237 .285 .265	.385 .333 .378 .311 .355 .353	.369 .335 .402 .285 .389	260 352 413 376 414 408	73 94 127 89 118 108	15 12 26 18 27 22	1 0 2 0 5	2 4 3 0 2 5	37 43 55 44 63 61	43 34 47 42 47 57	28 62 49 36 37 36
Bases Empty Leadoff Not Leadoff	.250 .256 .247	.332 .322 .337	.299 .305 .296	244 82 162	61 21 40	12 4 8	0	0 0	0	29 8 21	28 7 21	.255 .230 .267	.336 .323 .342	.332 .296 .349	1208 395 813	308 91 217	62 20 42	0 2	9 2 7	9 2 7	146 54 92	139 46 93
Runners On First Base Only Scoring Position	.274 .283 .269	.357 .339 .368	.361 .368 .356	266 106 160	73 30 43	17 6 11	0	1 1	83 8 75	39 7 32	34 13 21	.297 .325 .279	.370 .373 .369	.388 .438 .357	1015 388 627	301 126 175	58 29 29	7 3 4	7 3 4	294 29 265	124 28 96	109 33 76
Late Innings, Close	.306	.367	.388	85	26	4	0	1	22	9	14	.259	.326	.331	375	97	12	0	5	59	38	45

Scoring Position	71 / 244 (29%)	251 / 896 (28%)
Scoring Position, 2 Out	23 / 83 (28%)	78 / 332 (23%)
On Third, Less than 2 Out	38 / 59 (64%)	121 / 214 (57%)
RBI in close games / RBI Total	55 / 83 (66%)	195 / 303 (64%)

**RBI/Opportunities** 

### **Orel Hershiser**

## Los Angeles Dodgers

Quiz time!! Who were the two best pitchers in the National League over the last four years? Dwight Gooden was easy; even taking into account the time he lost last season, Gooden has been the best starter in the national League over the past four years.

But the second best starter in the National League over that period makes good Hot Stove League fodder. My candidate for the runner-up spot is Orel Hershiser IV.

In his four years in the big leagues he has won 60 games and lost only 41. His career winning percentage is .594—over the same time the Dodgers have played only .475 ball in games Hershiser hasn't started. Take away Valenzuela's 50 wins and 38 losses from the team and the Dodgers drop to a deadly .448 winning percentage without their best two starters. That averages out to 72–90. Yecch.

Hershiser's lifetime ERA is 2.91, outstanding even in the pitchers' park the Dodgers call home. Throughout his four years in the majors he has had one very consistent idiosyncrasy. He is a much better pitcher at home than on the road. At home in '87 his ERA was 2.42; on the road it was 3.70. At home he struck out 7 batters per game; on the road it dropped to under 6. At home his strikeout to walk ratio was 3.25 to 1; on the road it was 2.02 to 1.

The numbers have been very consistent over the years. His career ERA is a full run higher on the road. Knowing these numbers, or, maybe because he didn't know these numbers—Buy This BOOK, Tommy!—Lasorda made Hershiser his opening day starter on the road in '87. The game was in the Astrodome against the 1986 Cy Young winner. At first it looked like a good choice because over the past two years Hershiser had

a 2.49 ERA in the Dome . . . but, consider that Fernando Valenzuela has an ERA of 1.08 on the fake Texas Turf. When he was asked why he made the decision to start Hershiser over Fernando, Lasorda answered that he wanted to spread the opening day starts around the staff. Well, the Dodgers did finish fourth, so I guess Leo wasn't totally right about nice guys. Wake up and smell the coffee (espresso?), Tom. Learn to juggle your rotation so that Hershiser gets as many starts as possible at home, and as few as possible away. A few hundred miles north, the Giants have two pitchers who *love* Candlestick, and LaCoss and Hammaker get more home starts than road starts. It's not such a radical idea.

How did Orel stack up against some of the best NL pitchers going into the 1987 season, you ask? Here are the numbers:

		Opposition	
	BA	OBA	SLG
Hershiser	.224	.287	.303
Valenzuela	.223	.293	.341
Scott	.230	.299	.322
Darling	.237	.314	.349
Ryan	.216	.298	.321
Tudor	.232	.276	.343
Gooden	.206	.267	.289

Only Gooden has been better in all three categories.

No doubt, Hershiser is one of the best pitchers in the National League. At home, he may be one of the best pitchers in baseball.

Carmen Corica

Hershiser, Orel		, iiu			207.01				100.	= 10	iie.	040555	_	ats: F	_		rows:	nigii		_	_	DOIT	1 037	16/58
		_		_		-					-	CAREER		******	100	TOTAL .						1.000		
87 LA	G 37	GS 35		GF 2	IP 265	BFP 1093	247	105	ER 90	HR 17	_	H SF	HB 9	TBB 74		190	WP 11	Bk 2	W 16	16	.500	ShO	Sv	3.06
5 YEARS	161	124		-	934	3842	806	360	302	48		0 15	24	284			37	6		41	.594	11	4	2.91
1987: Finesse, Ground	dball		198	6: Fin	esse,	Grou	ndbal		19	85: F	ine	sse, Gre	ound	ball		1984	: Pow	er, G	round	iball				
					1	987 SI	EASO	N							N.	FOUR	YEAR	TOT	ALS (	1984	- 19	87)		
		G	IP	H.	BB	SO	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 3	37	265.0	247	74	190	12	10	16	16	1	3.06	15	3 9	25.2	799	278	650	76	33	60	41	3	2.91
at Home on Road		17 20	133.2 131.1	119 128	32 42	104 86	8	6	9	10	0	2.42 3.70	7 7		96.2 29.0	401 398	141 137	363 287	45 31	18 15	35 25	16 25	3	2.43 3.46
on Grass on Artificial Turf		11 26	78.1 186.2	77 170	18 56	54 136	4 8	8	5 11	12	0	3.22 2.99	5 9		27.0 98.2	294 505	92 186	215 435	34 42	10 23	16 44	13 28	1 2	3.08
Day Games Night Games		25 12	189.1 75.2	176 71	47 27	134 56	9	8 2	12	9	0	2.71 3.93	10		83.2 42.0	574 225	190 88	478 172	54 22	22 11	47 13	25 16	1 2	2.69 3.53
April May June July August Sept/Oct		6 6 6 6 7	45.0 37.1 50.0 36.1 45.2 50.2	46 39 38 31 41 52	16 7 11 12 15 13	32 28 42 24 34 30	3 5 0 2 1	1 2 0 3 2 2	2 2 5 2 2 3	3 1 2 3 4	0 1 0 0 0 0	3.00 3.62 0.90 2.97 2.96 4.97	2 2 2 2 2 2 2	6 1 7 1 3 1 4 1	19.0 38.1 54.1 52.0 63.0 99.0	109 126 139 113 145 167	45 44 43 47 50 49	83 124 108 122 103 110	8 18 13 17 12 8	5 6 5 4 7 6	9 7 10 13 7 14	5 7 6 9	0 1 2 0 0 0	2.65 2.86 3.27 2.55 2.93 3.08
vs. Opponent Batters	A	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S S0	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals		247	.304	.352	1000	247	40	7	17	89	74	190		231	.290	.317	3459	799	121	18	47	307	278	650
vs. Left vs. Right		270 213	.329	.383	592 408	160 87	27 13	5 2	10 7	53 36	49 25			249 210	.308	.337	1878 1581	467 332	78 43	11	22 25		159	
Bases Empty Leadoff Not Leadoff		242 240 244	.296 .296 .296	.352 .335 .364	603 254 349	146 61 85	25 11 14	4 2 2	11 3 8	11 3 8	41 18 23	49	1 3	227 235 221	.275 .284 .269	.315 .327 .306	2107 888 1219		33	11 3 8		14	134 58 76	160
Runners On Base First Base Only Scoring Position	- 12	254 289 226	.317 .323 .312	.353 .422 .295	397 180 217	101 52 49	15 11 4	3 2 1	6 3 3	78 9 69	33	21		237 255 223	.312 .296 .322	.321 .350 .299	1352 589 763	320 150 170	26	3	8	25	144 35 105	5 80
Late Innings, Close		301	.378	.444	153	46	7	3	3	18	18	23	13	244	.323	.361	427	104	13	5	9	47	45	79
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				63 / 17 / 34 / 72 /	298 123 66 89	( 21% ( 14% ( 52% ( 81%	5)								232 / 90 / 96 / 225 /	1074 486 201 307	(19	2%) 9%) 8%)				

## Ted Higuera

#### Milwaukee Brewers

What a wonderful, unappreciated pitcher Teddy Higuera is. I call him wonderful, because he's won 53 games, lost 29 and rolled up a 3.50 ERA in three years in the majors. I call him unappreciated because I think he's the third-best left-handed starter in baseball—behind only Jimmy Key and John Tudor—and I doubt that many people would agree with me. If you look at the evidence, it's very hard to put him any lower. There are nine basic skills for a pitcher; Higuera is below average in only two.

STAMINA: Higuera has averaged 240.2 innings in his career and 12 complete games. He's good for about 7.1 in-

nings per start

STUFF: Though Higuera isn't that hard a thrower—his fastball is only in the high 80's and his slider doesn't sizzle—his pitches move around. He's allowed only 8.07 hits per nine innings in his career.

CONTACT: Higuera changes speeds very well—his straight change might be his best pitch—and fools a lot of batters because of it. He's averaged 7.15 strikeouts per nine

innings.

CONTROL: Teddy throws strikes. He's walked 2.79

men per nine innings in his career.

BASESTEALING: Teodoro has a compact delivery and an excellent pickoff move. He's one of the toughest men to run on in the American League.

DOUBLE PLAYS: The big problem area. Higuera's ground/air ratio and DP support figures are always excep-

tionally low.

HOMERS: Teddy's raw figures (.90 homers per nine innings) are very good, but that's largely because Milwaukee is death to power hitters. He's vulnerable to the longball on the road and wouldn't be as effective a pitcher in almost any other park.

PERFORMANCE: The single best indicator of a pitcher's quality is his ERA; Higuera has had one of the ten

best in the AL for the last two years.

ABILITY TO WIN: Though Higuera has never been badly hurt by his offense (like Key and Danny Jackson), he's never been exceptionally well-supported, either. His lifetime winning percentage is slightly better than projected—and .646 speaks for itself.

One thing that may surprise you—in one of two ways—is Teddy's age. He's no spring chicken, but he's not that much older than compatriot Fernando Valenzuela. Teddy turned 29 in 1987; Fernando turned 27. Had he not had a late start, I think Teddy would have had better career stats.

Finally: For some reason, the national media has become unnecessarily genteel about nicknames recently. Joe Medwick is now known as "Ducky"— when in fact he was called "Ducky-Wucky" during his career. The same thing seems to apply to Higuera. Forget what you read—or what it says at the top of the page—the man answers to "Teddy."

Geoff Beckman

Higuera, Teo	doro	Vale	nzu	ela (	Ted	)							Ba	ts: Bo	oth	TI	rows	: Left				Bor	n 11/	/09/58
					1987 5	EASO	N AN	D MA	JOR-L	EAG	JE CA	REEF	PIT	CHINO	TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 3 YEARS	35 101	35 99	14 36	0 2	262 722	1084 2989	236 648	120 309	112 281	24 72	6 18	9	2 8	87 224	7	240 574		2 5	18 53	10 29	.643	3 9	0	3.85 3.50
1987: Power, Flyb	oall [	19	86: Po	wer,	Flybal	1987 S		55: Fir	nesse	, Flyt	all	_		-		FOLIE	VEA	R TO	TALC	/109/	10	07\		
		G	IP	Н	BB	SO	SB	CS	W	L	SE	RA		3	IP	Н	BB	SO	-	-	1	L	S	ERA
Totals		35	261.1	236	87	240	20	9	18	10	0 3	.86	10	1 72	2.0	648	224	574	43	27	53	29	0	3.50
at Home on Road		19 16	149.1 112.0	134 102	44 43	146 94	9	3 6	12	4		.50 .34	5		9.2	326 322	112 112	307 267	22	11 16		11 18	0	3.36 3.65

rout. Forter, Frybun		,00. 10	*****	youn		100		11000	.,	Dun													
				1	987 SI	EASO	N					I			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	35	261.1	236	87	240	20	9	18	10	0	3.86		101	722.0	648	224	574	43	27	53	29	0	3.50
at Home on Road	19 16	149.1 112.0	134 102	44 43	146 94	9	3 6	12	4	0	3.50 4.34		50 51	369.2 352.1	326 322	112 112	307 267	22	11 16	29 24	11 18	0	3.36 3.65
on Grass on Artificial Turf	11 24	73.2 187.2	73 163	27 60	66 174	19	1 8	6	3 7	0	4.40 3.64		33 68	218.0 504.0	195 453	82 142	167 407	6 37	6 21	16 37	10 19	0	3.72 3.41
Day Games Night Games	30 5	225.1 36.0	210 26	75 12	212	18	7 2	16 2	9	0	3.91		84 17	605.0 117.0	548 100	192 32	485 89	37 6	22 5	44 9	24	0	3.50 3.46
April May June July August Sept/Oct	5 6 6 5 7	35.2 41.0 37.0 45.1 44.0 58.1	33 46 47 51 23 36	14 11 14 13 14 21	34 47 35 36 39 49	3 2 3 8 1 3	2 1 1 2 0 3	4 0 2 4 3 5	0 5 2 1 1	0 0 0 0 0	3.28 6.59 6.08 3.77 1.64 2.62		12 18 18 17 17 17	89.1 121.1 107.0 120.0 131.2 152.2	75 110 114 118 117 114	31 40 33 34 35 51	76 112 86 91 96 113	5 6 10 10 7	3 5 5 3 8	7 6 7 11 11	2 10 6 3 2 6	0 0 0 0 0 0	3.22 4.23 4.79 3.75 2.60 2.77
vs. Opponent Batters Totals	Ave.	OBP .301	SLG .368	AB 981	H 236	2B 47	3B	HR 24	RBI 110	BB 87		F	Ave.	OBP ,297	SLG .373	AB 2710	H 648	2B 122	3B	HR 72	RBI 270	BB 224	SO 574
vs. Left vs. Right	.281	.311	.400 .362	160 821		7 40	. 0	4 20	19	7 80	39	1	.255	.294	.387	439 2271	112 536	21	2	11 61	45 225	24 200	103
Bases Empty Leadoff Not Leadoff	.223 .227 .220	.302	.358 .347 .365	579 242 337		20 6 14	1 1	18 7 11	18 7 11	54 25 29	67		.235 .231 .237	.296 .293 .298	.381 .380 .381	1649 687 962	387 159 228	65 23 42	10 5 5	52 23 29	52 23 29	142 59 83	145
Runners On Base First Base Only Scoring Position	.266 .227 .304	.285	.383 .348 .417	402 198 204	45	27 9 18	1 0 1	6 5 1	92 13 79	33 16 17	41		.246 .232 .261		.362 .320 .406	1061 544 517	261 126 135	57 22 35	3 1 2	20 8 12	218 24 194	82 31 51	213 99 114
Late Innings, Close	.190	.241	.286	147	28	3	.1	3	12	10	32		.230	.283	.304	404	93	6	3	6	29	30	82

*	RBI/Opp	ortunities
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	75 / 275 (27%) 26 / 124 (21%) 29 / 49 (59%) 71 / 110 (65%)	172 / 701 (25%) 57 / 318 (18%) 73 / 124 (59%) 184 / 270 (68%)

## Donnie Hill

### Chicago White Sox

A year ago Donnie Hill was acquired by the White Sox and immediately handed the second base job. All he was expected to do was erase the memory of Julio Cruz. Considering what Julio's last season had been like (209 at bats, 2 extra base hits), there seemed no way Hill could fail.

Never underestimate the hand baseball can deal you. In April Hill batted .190, but there were signs of hope as more than half his 11 hits were for extra bases, and he played errorless ball in the field.

In May we abandoned hope. Hill hit .091, and all three of his hits were singles. Even worse, he suddenly became allergic to ground balls. A routine two-hopper would be hit two steps to Donnie's right, and he would stand there pounding his glove like he never even saw it. White Sox fans are a hardened bunch, but even they began to wonder: was that Donnie Hill they were seeing, or Donny Osmond?

Well, there was a vision problem, all right, but it wasn't on the part of the fans. It turned out that Hill was suffering from conjuctivitis. This was a new disease for most of us-I thought at first it might be an irrational fear of conjunctions-but what it meant was that Hill's eyes were allergic to his contact lenses. Wearing glasses seemed to distort Donnie's depth perception, so there was nothing for Hill to do but go on the disabled list until a new, non-irritating set

of lenses could be found. Eventually a set was located, and Hill returned to the lineup. He still didn't dazzle anyone, but he did make us forget Julio Cruz. From June 1 on, Hill batted .263-he hit .368 in August-and wound up the season with a career-high nine homers. Toward the end of the year he was playing every day, holding down third against lefties (while Fred Manrique played second) and second base against righties (as Steve Lyons handled third). It was a makeshift arrangement at best; neither Manrique nor Lyons hit well enough to give much hope for the future, and Hill's work at third was, in a word, Hobsonian. His fielding average at the hot corner was less than .900.

As 1988 begins the White Sox seem intent on phasing Hill out. He appears likely to see some work at second when a righthander is pitching-Manrique, who hit well against southpaws in '87, will probably continue in that role. Where the Sox' lack of confidence in Hill is really reflected is in their decision to try Ken Williams at third. And then there is the selection of second baseman Santiago Garcia in the minor league draft. Garcia was last seen in August of '87, flailing away at a teammate with his bat. If only Garciaor Hill, or Manrique, or someone-could attack pitches with such relish!

Don Zminda

Hill, Donald Ear	I "Do	on"										В	ats: B	oth	Th	rows	: Rig	ht		В	orn 11/	20/60
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTING	G TOT	ALS				-0.7			T.Q
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA	111	410	98	14	6	9	151	57	46	30 85	1	35	1	4	12	1	0	1.00	11	.239	.290	.368

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.239	.290	.368	410	98	14	6	9	46	30	35
vs. Left vs. Right	.262	.319	.400 .354	130 280	34 64	3	0	5 4	14 32	12 18	13
at Home on Road	.254	.303	.363	201 209	51 47	11	4 2	1 8	19 27	14 16	11
vs. Groundball vs. Flyball	.271	.329	.357	207 203	56 42	8	2 4	2 7	19 27	18 12	16
vs. Finesse vs. Power	.239	.274	.362 .375	218 192	52 46	7 7	4 2	4 5	18 28	11 19	17
on Grass on Artificial Turf	.248	.299	.374	326 84	81 17	13	5	6	36 10	24 6	12
Day Games Night Games	.242	.281	.392 .359	120 290	29 69	3	0	5 4	14 32	7 23	27
April May June July August Sept/Oct	.190 .091 .260 .205 .368 .258	.277 .184 .302 .234 .419 .301	.379 .091 .380 .330 .596 .355	58 33 50 88 57 124	11 3 13 18 21 32	3 0 4 1 4 2	1 0 1 2 0 2	2 0 0 2 3 2	7 3 8 14 11	7 4 3 4 4 8	10
Bases Empty Leadoff Not Leadoff	.233 .266 .211	.282 .296 .273	.364 .340 .380	236 94 142	55 25 30	7 4 3	3 0 3	6 1 5	6 1 5	15 4 11	20 7 13
Runners On First Base Only Scoring Position	.247 .254 .243	.301 .277 .313	.374 .365 .378	174 63 111	43 16 27	7 4 3	3 0 3	3 1 2	40 4 36	15 2 13	15
Late Innings, Close	.300	.364	.467	60	18	1	0	3	11	6	4

	-	-	YEAR	-	-			-	-	
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.304	.356	1316	346	49	10	18	139	81	119
.253	.302	.340	403	102	15	1	6	36	30	42
.267	.305	.364	913	244	34	9	12	103	51	77
.262	.303	.332	642	168	28	7	1	52	39	56
.264	.305	.380	674	178	21	3	17	87	42	63
.290	.329	.357	638	185	25	3	4	66	39	55
.237	.280	.355	678	161	24	7	14	73	42	64
.275	.301	.371	735	202	24	7	11	66	29	61
.248	.307	.337	581	144	25	3	7	73	52	58
.258	.300	.334	1075	277	39	8	9	104	67	94
.286	.322	.456	241	69	10	2	9	35	14	25
.295	.336	.389	468	138	16	2	8	54	31	35
.245	.286	.338	848	208	33	8	10	85	50	84
.222	.273	.358	212	47	7	2	6	24	15	17
.244	.284	.279	172	42	3	0	1	17	10	20
.257	.311	.325	191	49	9	2	0	13	15	15
.253	.277	.341	249	63	9	2	3	24	9	18
.323	.367	.445	263	85	18	1	4	38	17	24
.262	.306	.354	229	60	3	3	4	23	15	25
.250	.293	.341	739	185	27	5	10	10	44	72
.265	.310	.355	287	76	12	1	4	4	19	2
.241	.282	.332	452	109	15	4	6	6	25	5
.279	.320	.376	577	161	22	5	8	129	37	47
.272	.297	.368	228	62	11	1	3	11	8	17
.284	.335	.381	349	99	11	4	5	118	29	30
.291	.347	.398	196	57	4	1	5	19	17	12

Scoring Position	33 / 147 (22%)
Scoring Position, 2 Out	13 / 65 (20%)
On Third, Less than 2 Out	11 / 20 (55%)
RBI in close games / RBI Total	30 / 46 (65%)

ortunities			
	108 / 4	56 (24%)	
	47 / 1	94 (24%)	
	39 / 1	74 (53%)	
	73 / 13	39 (53%)	

## Guy Hoffman

#### Cincinnati Reds

If he had any sense, Guy Hoffman would have been out of professional baseball by now. The southpaw made his major league debut with the White Sox in 1979 as an unimpressive long reliever. Over the next seven years, he struggled to get back to the big leagues and stay there, pitching for parts of three seasons with both Chicago clubs. His career statistics were eight wins and seven losses in 90 games over 8 seasons, yet he refused to quit.

In the spring of 1987, his persistence finally paid off. The Cubs traded him to Cincinnati where, through an amazing series of unrelated events, he won a job in the starting rotation. In search of a fifth starter, the Reds saw Mario Soto delayed by recurring shoulder problems, lost prospect Norm Charlton when he broke a finger, and found rookie Pat Pacillo simply not ready for the big leagues. Rose kept both Hoffman and righty Bill Landrum for the trip north; one would start and the other serve in long relief. By the luck of the draw, a lefty was needed when the spot in the rotation came up for the first time.

Once given the opportunity, Hoffman held on to the ball. He got off to a quick 7-1 start and was one of the few signs of hope on the Reds dismal starting staff. An elbow injury in mid-August hampered his effectiveness down the stretch. Hoffman was forced to pitch in pain because, even in his injured state, he was better than anyone else the Reds had.

Interestingly, Guy posted some decent numbers without consistent benefit of the Reds' big bangers in the lineup-of his twenty-two starts, Hoffman worked nine with at least two of the Reds' big five (Davis, Parker, Bell, Daniels and Diaz) out of the lineup; further, he drew the second game of a twin bill twice, and pitched the final game before the All-Star break, when Davis, Daniels, Parker and Bell all used a day of sick leave.

Hoffman is a classic finesse pitcher. Although he doesn't strike out a lot of hitters, his strikeout to walk ratio is nearly 2 to 1; further, he hasn't allowed a lot of homers over the years.

At present, it is unclear whether the Reds consider Hoffman as a part of their future plans or merely as a stop gap in a transitional stage for their pitching staff. A full scale house cleaning in the Reds pitching department saw the departure of Ted Power and Bill Gullickson and the addition of Danny Jackson, Dennis Rasmussen, and Jose Rijo. That Hoffman is still on the roster would seem to indicate that he will return, perhaps as a long reliever. Still, one is struck by the similarities between Guy and another welltraveled lefty, Chris Welsh. Like Hoffman, Welsh surprised everyone by making the Red staff in '86. He got off to a hot start, then was hampered by arm injuries and wound up 6-9. Welsh ended up being released during the off-season. Sean Lahman and Bob Bailey

Hoffman, Guy A	Alan												_	its: L			rows:	Left				Borr	07/	09/56
				1	987 SI		N ANI	D MA	JOR-	LEAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	S CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN 5 YEARS	36 126	31			159 317	669 1361	160 334	83 155	77 147			8 5 6 10	7	49 120	5 19	87 178	3 12	1 3	9	10 17	.474 .500	0	0	4.36
1987: Finesse, Groun	dball		198	86: Fin	esse,	Flyba	11																	
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		10
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 3	36	159.0	160	49	87	9	5	9	10	0	4.36	6	8 2	43.0	252	78	134	12	15	15	12	0	4.19
at Home on Road		20 16	81.0 78.0	80 80	24 25	41 46	1 8	2 3	5	5	0	4.44 4.27	3		29.2 13.1	130 122	35 43	73 61	10	7 8	9	5 7	0	4.03 4.37
on Grass on Artificial Turf		13 23	60.0 99.0	67 93	13 36	33 54	4 5	2 3	0	6	0	4.50 4.27	3		18.1	126 126	28 50	71 63	5 7	9	5 10	4 8	0	3.80 4.55
Day Games Night Games		9 27	49.1 109.2	56 104	15 34	29 58	3 6	3	7	4	0	4.20 4.43	3		10.2 32.1	123 129	35 43	65 69	4 8	8 7	6 9	5 7	0	3.98 4.35
April May June July August Sept/Oct		4 8 8 6 5 5	17.1 17.2 33.2 33.1 27.2 29.1	16 20 31 40 28 25	3 6 9 8 12 11	5 9 26 14 9 24	1 2 3 0 0 3	1 1 0 1 1	1 1 1 1 1	1 0 1 4 3 1	000000	2.08 3.06 4.28 5.94 4.88 4.30	1 1	4 7 9 5	24.1 40.0 59.0 42.2 27.2 49.1	22 49 60 51 28 42	4 14 17 13 12 18	10 20 41 18 9 36	1 3 5 0 0 3	2 4 4 1 1 3	1 2 6 2 1 3	1 1 2 4 3 1	0 0 0 0 0	2.22 4.72 3.81 5.91 4.88 3.28
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		.266	.323	.449	602	160	40	5	20	78	49	87	100	274	.331	.435	921	252	61	5	26	120	78	134
vs. Left vs. Right		.307 .257	.388	.446	101 501	31 129	8 32	5	18	10 68	13 36			283 272	.378	.392	166 755	47 205	12 49				25 53	
Bases Empty Leadoff Not Leadoff		.255 .267 .247	.306 .325 .292	.396 .440 .365	369 150 219	94 40 54	18 7 11	2 2 0	10 5 5	10 5 5	26 12 14	20		266 289 250	.315 .344 .294	.400 .436 .375	545 225 320	145 65 80	30 14 16	2	5	5	38 18 20	32
Runners On Base First Base Only Scoring Position	- 10	.283 .279 .287	.348 .322 .370	.532 .541 .525	233 111 122	66 31 35	22 12 10	3 1 2	10 5 5	68 16 52	23 6 17	14		285 273 294	.354 .309 .387	.487 .477 .495	376 172 204	107 47 60	31 15 16	1	6		40 8 32	18
Late Innings, Close		.241	.241	.448	29	7	3	0	1	2	0	6	3 00	279	.290	.382	68	19	4	0	1	4	1	11
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2	2 Out					44 / 18 / 16 /	184 75 42	( 24% ( 24% ( 38%	6)								75 / 32 / 24 /	303 132 62	(2	5%) 4%) 9%)				

RBI in close games / RBI Total

## Ricky Horton

#### St. Louis Cardinals

Ricky Horton is possibly the most underrated pitcher in baseball—he's even been underrated by his old team, the Cardinals. He's also been murderously unlucky, which is, of course, how you get to be underrated.

Horton came up in 1984, and went 8-4 as a starter late in the season, picking up another win in relief. But Kurt Kepshire turned in an even more spectacular half-season, and the Cards traded for John Tudor, who is the same type of pitcher as Horton, so Ricky got lost in the shuffle. In 1985, he had a perfectly good year as a reliever, but that was the year of the Committee, when Jeff Lahti and Ken Dayley turned in career years, and Todd Worrell came up late as the strikeout ace Whitey Herzog so loves. Ricky started '86 in the rotation, due to injuries, and did just fine. He gave up 1 run in 7 innings to open the season, but was pitching against Dwight Gooden, so he got no decision. Next he gave up 2 in 7 2/3, and lost. Then he had another good 6 innings, but was roughed up in the 7th, losing again. So he wasn't 3-0 or 2-1 when he had his first bad game. He was promptly benched and then he got hurt.

When he came back, Horton was the best reliever in the game. His ERA in relief in 1986 was 0.65 (that's "zero"), which makes even Dave Righetti look bad. He even went 3-0 in 5 spot starts. That, and a slow April by Worrell, got

Horton some work early in 1987, and he took full advantage, trashing the league, particularly the Mets. He had 5 saves by May, with an ERA in the ones. Then he pitched in a game while sick with the flu. He was hammered for a bunch of runs and never fully recovered; the second half of 1987 is by far Horton's worst half-season in the majors. So, of course, that was the post-season wherein the Cardinals had the small pitching staff and could have used some innings from him.

With the Cards, Ricky was bottled up behind Tudor, Greg Mathews, and Joe Magrane for the left-handed junk-ball spots in the Cardinal rotation. That meant there was no serious chance he would be a rotation starter. He was also bottled up behind Worrell for the ace reliever job, and Ken Dayley throws hard, so Ricky was behind him, too. But Ricky Horton's career record as a starter is 14–8, and he put in a full year (spread over 1986–1987) as a world-class relief ace. The Cardinals valued him enough to pay him \$400,000 per year, but apparently not enough to keep him; they have traded him to the White Sox in order to obtain a pitcher (Jose DeLeon) who might not even be as good. As a Cardinal fan, this kills me to say, but watch for Horton to win 20 or save 30, and for his new team to suddenly make a quantum leap in the pennant race.

Brock J. Hanke

Horton, Ricky N	ieal	1						-						Bats	: Left	Th	rows:	Left				Bor	n 07/	30/5
				1	987 S	EASO	N ANI	D MA	JOR-L	EAG	UE (	CAREE	RP	ITCH	ING TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	F	B TI	BB IBE	3 SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 STL 4 YEARS	67 195	6 36			125 441	533 1839	127 428	58 166	53 155	15 41		6 3 20 12			42 10 41 32		3 12	12	8 24	3 12	.727 .667	0	7 12	3.82
1987: Finesse, Ground	dball		198	6: Fin	esse,	Grou	ndbal		19	85: P	owe	er, Gro	unc	ibali		1984:	Fines	se, Fl	yball					
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		67	125.1	127	42	55	2	4	8	3	7	3.88		195	441.0	428	141	239	16	15	24	12	12	3.18
at Home on Road		35 32	58.2 66.2	56 71	16 26	25 30	0 2	1 3	4	1 2	3 4	3.22 4.45		95 100	201.1 239.2	192 236	59 82	107 132	5 11	7 8	11 13	3 9	6	2.86 3.45
on Grass on Artificial Turf		21 46	40.2 84.2	37 90	13 29	14 41	0 2	1 3	6	1 2	5	2.88 4.36		72 123	158.2 282.1	150 278	58 83	79 160	12	6 9	7 17	8	3 9	2.72 3.44
Day Games Night Games		13 54	26.2 98.2	28 99	15 27	11	0 2	2 2	7	1 2	5	4.72 3.65		48 147	114.1 326.2	98 330	44 97	67 172	3 13	5 10	4 20	3 9	8	3.15
April May June July August Sept/Oct	1	10 13 12 8 12 12	16.0 19.0 20.2 31.1 19.2 18.2	12 17 24 33 20 21	3 5 6 14 8 6	15 5 7 11 7 10	0 0 1 0 0	0 1 1 1 1 0	0 2 1 2 1 2	0 0 1 1	4 1 2 0 0 0	1.13 3.32 4.79 4.60 4.12 4.34		28 35 29 32 34 37	59.2 54.1 62.2 87.0 78.2 98.2	49 42 59 97 86 95	17 17 23 31 25 28	43 29 37 45 41 44	1 2 4 4 2 3	0 1 5 5 1 3	0 3 5 3 7 6	3 1 1 2 3 2	4 2 2 2 2 0	2.72 1.82 3.16 3.72 4.46 2.74
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	. OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s sc
Totals		264	.321	,443	481	127	25	8	15	68	42	55		.25	.315	.397	1660	428	80	14	41	184	14	1 239
vs. Left vs. Right		225 277	.332	.333	120 361	27 100	19	6	14	11 57	11 31			.22		.290 .434	427 1233	96 332	12 68			70		
Bases Empty Leadoff Not Leadoff		269 289 255	.319 .314 .322	.455 .500 .422	275 114 161		12 4 8	1 2	11 6 5	11 6 5	20 4 16	12		.25	4 .304	.405 .420 .396	989 405 584	107	45 16 29	4	13	13	2	3 53
Runners On Base First Base Only Scoring Position		257 307 229	.325 .333 .320	.427 .587 .336	206 75 131	23	13 6 7	5 3 2	4 3 1	57 13 44	22 3 19	13		.26 .27 .25	321	.385 .433 .352	671 270 401	179 75 104		3	7	24	1	7 43
Late Innings, Close		262	.331	.421	126	33	1	2	5	20	13	16		.23	5 .313	.333	336	79	7	4	6	33	3	3 53
							9				R	BI/Op	ort	uniti	es									
Scoring Position Scoring Position, 2 Or On Third, Less than 2 RBI in close games /	Out	Tota				39 / 12 / 18 / 41 /	170 83 29 68	( 23° ( 14° ( 62° ( 60°	6) 6)								119 / 43 / 51 / 104 /	559 262 99 184	(21 (16 (52 (57	%) %)				

## Charlie Hough

### Texas Rangers

Burt Hawkins, the official scorer at Arlington Stadium, was severely criticized by catcher Geno Petralli for calling too many passed balls on what he felt should be wild pitches. His comments made it to the local papers and were eventually carried nationally. Truth is, the passed ball rate in Ranger road games was nearly identical to Hawkins' scoring. The official scorers have done a surprisingly good job of standardizing the passed ball call, far better than they do with the much more common error call. Yet it is also obvious that their standard needs to be changed when a knuckleball is involved.

The idea is that a passed ball allows a runner to advance on a pitch that should have been caught by the catcher; it is supposed to be the responsibility of the catcher. It goes in the catcher's defensive record, and the pitcher is not charged an earned run for runs scoring as a result of a passed ball. It is ridiculous, then, that knuckleballers commonly have a much higher association with passed balls than the worst defensive catcher in the league.

The Rangers set a major league record with 73 passed balls in 1987; 65 of them came with Charlie Hough on the mound. They used a three-man catching corps where each caught between 400–500 innings. All three had reasonable passed ball rates with the other pitchers and laughable ratios with Hough. Don Slaught was the *best*, and he still av-

eraged a passed ball every five innings with Charlie. The overall passed ball rate with the other Ranger pitchers was one every 145 innings.

Having watched Hough work for years, let me suggest this new standard for passed balls on knuckleballs. First, forget whether it was a strike or not. Call it a passed ball only if the pitch gets away after striking the catcher's glove in the pocket. I know that sounds silly, but most of your passed ball knucklers that glance off the outer edges of the glove have moved so sharply and suddenly, that it is not fair to rule that they should have been caught. This is fairer to the catchers and dumps the responsibility for the extra runs back on the true guilty party, the knuckleball pitcher.

Why did Hough throw a record number of passed balls in 1987? I'm convinced a mechanical change had him throwing a sharper breaking knuckleball from the stretch position than from the wind-up. The in-game change was not only hard for the catchers to adjust to, it gave fits to the hitters. With men on base compared to bases empty, the opposing hitters hit 28 points less, their power was cut about a third, and they struck out 36 percent more. They also had a lot of trouble getting out of the way as Hough better than doubled his career-high in hit batsmen, and they were about three times more frequent from the stretch position than the wind-up.

Craig R. Wright

Hough, Charles	Oli	ver	"Ch	arlie	**								В	ats: A	light	Th	rows:	Righ	it			Born	01/0	05/48
				1	987 SI	EASO	N ANI	D MA	JOR-	LEAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX 18 YEARS	40 649	40 233		0 239 2	285 453	1231 10358	238 2076	159 1122	120 974	36 234		5 14 7 63	109	124		223 1606	12 123	9	18 149		.581 .538	10	0 61	3.79 3.57
1987: Power, Flyball		19	86: Fir	iesse,	Flyba	11	19	985: F	ines	se, G	rour	ndball		198	4: Fin	esse,	Groun	ndbal	11					
	M				1	987 S	EASO	N								FOUR	YEAR	TOT	TALS	(1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	M	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	11 18	40	285.1	238	124	223	36	12	18	13	0	3.79	1/	13 10	32.0	884	390	674	91	31	65	53	0	3.66
at Home on Road		22 18	153.1 132.0	139 99	65 59	138 85	26 10	8 4	11 7	8 5	0	4.40 3.07			03.0	446 438	181 209	352 322	52 39		35 30	24 29	0	3.74 3.57
on Grass on Artificial Turf		10 30	68.0 217.1	60 178	33 91	50 173	10 26	3 9	17	3 10	0	3.57 3.85			26.0	192 692	95 295	132 542	19 72	9 22	9 56	11 42	0	3.54 3.70
Day Games Night Games		33	233.2 51.2	192 46	98 26	192 31	32 4	11	17	10	0	3.62 4.53			32.1 99.2	707 177	307 83	565 109	80 11		55 10	42 11	0	3.63 3.79
April May June July August Sept/Oct		5 6 7 7 8	32.2 43.2 48.2 47.2 53.2 59.0	30 41 33 46 41 47	13 15 29 23 24 20	24 31 24 50 49 45	4 5 6 8 7 6	2 1 1 0 4 4	1 4 3 3 3 4	1 0 2 4 3 3	0 0 0 0 0 0	4.41 3.50 3.51 5.29 3.52 2.90		24 1 26 2 23 1 27 1	02.1 63.2 07.0 72.1 92.2 94.0	92 155 146 143 176 172	46 53 81 72 79 59	68 98 121 132 129 126	10 13 13 13 20 22	1 8 4 7	3 13 12 12 14 11	4 9 9 10 10 11	0 0 0 0 0 0	4.31 4.07 2.52 3.97 4.11 3.48
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	10	Ave.	OBP	SLG	AB	H	1 2E	3 B	HR	RBI	BB	SO
Totals		222	.311	.372	1070	238	42	5	36	125	124	223		.229	.302	.373	3856	884	1 160	22	117	431	390	674
vs. Left vs. Right		239	.336	.375 .370	510 560		14 28	2 3	17 19	65 60	71 53			.238	.311	.370 .376	1982 1874				55 62	235 196	208 182	
Bases Empty Leadoff Not Leadoff		234 244 228	.314 .312 .315	.410 .402 .415	649 271 378	66	29 12 17	5 2 3	25 9 16	25 9 16	69 24 45	49		.227 .228 .227	.289 .277 .298	.381 .381 .381	2405 997 1408	227	43	3 7	78 32 46	78 32 46	204 65 139	164
Runners On Base First Base Only Scoring Position	1 8	.204 .228 .190	.307 .282 .319	.314 .348 .293	421 158 263		13 7 6	0 0	11 4 7	100 9 91	55 11 44	28		.232 .233 .232	.322 .301 .336	.360 .358 .361	1451 579 872	337 135 202	5 27	7 3	39 13 26	353 36 317	186 55 131	79
Late Innings, Close		213	.281	.394	127	27	5	0	6	14	9	30		.215	.276	.317	511	110	18	3 2	10	45	40	98
											R	BI/Opp	ortu	nities										
Scoring Position Scoring Position, 2 O	ut					81 /	392 196	(21%									276 / 110 /	121 564		3%) 0%)				

On Third, Less than 2 Out RBI in close games / RBI Total

### Jack Howell

### California Angels

On September 5, 1987, Jack Howell homered off New York Yankee reliever Dave Righetti. That was Howell's first and only homer off a left-handed pitcher in 1987. Howell got only 9 hits all season in 73 at bats against lefties (.123). It was a rather remarkable and entertaining homer; when Howell connected, the bat split in two, the barrel landed in the infield, Howell was left with the handle in his hands, and the ball carried well into the right field seats.

Fortunately, this crazy memory can be backed up. If I'm lying, I'm buying. The game was nationally televised and NBC announcers Vin Scully and Joe Garagiola marveled that they'd never seen anything like it before.

The incident is worth dwelling upon because it accents something about Howell that often doesn't come through—he is a very strong boy. Oddly, of those 9 hits off lefties, only three were singles; 3 went for doubles, 2 for triples, and 1 for the remarkable homer.

Besides his strength, he's got talent in the field and he's got bulldog determination to succeed. Strangely enough the Angels were able to sign this kid as a free agent from the University of Arizona in 1983. Somehow he was overlooked in the draft, and the Angels came up with a gem.

Yet in both 1986 and 1987, the Angels were hardpressed to find a spot for Howell. In 1986, the Angels sent him back to Edmonton before opening day because Doug DeCinces was still the anchor at third base. He was recalled in late May and stuck the rest of the '86 season, getting into 63 games as a part-time player.

Last season, the Angels felt they couldn't hold him back any longer. DeCinces was still at third, but left field opened up with the departure of Reggie Jackson, which let Brian Downing slide into the full-time DH spot. So, Howell became the starting left fielder—at least most of the time. Manager Gene Mauch saw fit throughout the season to frequently sit Howell against left handers, hence the limited number of at-bats against them. Mauch also used Howell in right field and at second base occasionally, and he got into games at his natural position of third base when DeCinces was being rested or out with an injury.

Then in late September, the Angels cut DeCinces free and gave Howell the third base job permanently. In the minors he got very good marks for his defense at third, and the Angels figure he'll be there for many years.

Howell's 1987 numbers taken as a whole aren't all that impressive, but they occurred in a context that saw him out of his natural position much of the season and with only irregular use against lefties. Overall, he hit just .249. But he had 23 homers, and he drove in a total of 64 runs in 138 games. Off righthanders, he hit a respectable .269. I expect he will do much more in 1988 when he settles in full time at his natural position.

Dean Hill

Howell, Jac	k Robert											В	ats: L	eft	Th	rows	Rigi	ht		В	orn 08/	18/6
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 3 YEARS	138 244	449 737	110 178	18 36	5	23 32	207 324	64 109	64 103	57 92	4	118 179	2 2	1 8	2 5	4 7	3	.57	7 9	.245	.331	.461

				19	87 SE	ASO	N								FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.245	.331	.461	449	110	18	5	23	64	57	118	1	.242	.325	.440	737	178	36	7	32	103	92	179
vs. Left vs. Right	.123 .269	.200 .356	.260 .500	73 376	101	3 15	2 3	1 22	12 52	7 50	25 93		.153 .262	.220	.299 .472	137 600	21 157	6 30	4	2 30	22 81	12 80	39 140
at Home on Road	.270 .219	.344	.526 .393	230 219	62 48	8 10	3 2	15	40 24	26 31	56 62		.243	.325 .325	.456 .423	366 371	89 89	16 20	4 3	18 14	57 46	45 47	87 92
vs. Groundball vs. Flyball	.253 .236	.352	.441	229 220	58 52	8	4	9	35 29	35 22	56 62		.272	.360	.469 .415	335 402	91 87	17 19	5 2	13 19	51 52	47 45	73 106
vs. Finesse vs. Power	.257 .234	.335	.486 .438	214 235	55 55	9	3	12 11	32 32	24 33	48 70		.229	.304	.421 .459	380 357	87 91	19 17	3	16 16	51 52	41 51	79 100
on Grass on Artificial Turf	.247	.338	.486 .346	368 81	91 19	13	3 2	23 0	61	50 7	90 28		.234	.326	.436 .457	608 129	142 36	26 10	5 2	29 3	90 13	83 9	143 36
Day Games Night Games	.200 .261	.307	.417 .477	120 329	24 86	5 13	0 5	7 16	15 49	17 40	38 80		.216	.306	.367 .470	218 519	47 131	10 26	1 6	7 25	25 78	27 65	63 116
April May June July August Sept/Oct	.303 .233 .244 .224 .246 .229	.385 .291 .361 .337 .307 .304	.545 .548 .402 .382 .377 .518	66 73 82 76 69 83	20 17 20 17 17 19	4 3 5 1 4 1	0 1 1 1 1 1	4 6 2 3 1 7	10 9 13 12 3 17	10 6 15 13 5 8	17 21 17 16 23 24		.303 .187 .248 .236 .269 .223	.385 .269 .340 .331 .331 .320	.545 .430 .419 .386 .475 .426	66 107 129 127 160 148	20 20 32 30 43 33	4 3 10 2 10 7	0 1 3 1 1	4 7 2 5 7 7	10 11 21 17 19 25	10 12 18 18 14 20	17 33 22 28 45 34
Bases Empty Leadoff Not Leadoff	.245 .245 .245	.325 .353 .305	.466 .412 .503	253 102 151	62 25 37	13 5 8	2 0 2	13 4 9	13 4 9	30 17 13	67 19 48		.233 .250 .223	.310 .344 .287	.427 .452 .411	433 168 265	101 42 59	21 8 13	3 1 2	19 8 11	19 8 11	48 24 24	102 31 71
Runners On First Base Only Scoring Position	.245 .346 .174	.339 .430 .276	.454 .617 .339	196 81 115	48 28 20	5 3 2	3 2 1	10 5 5	51 13 38	27 12 15	51 19 32		.253 .312 .212	.349 .390 .322	.457 .560 .385	304 125 179	77 39 38	15 7 8	4 3 1	13 6 7	84 16 68	44 16 28	77 29 48
Late Innings, Close	.260	.345	.468	77	20	5	1	3	8	10	24	1	.219	,286	.398	128	28	6	1	5	11	12	40

ны/Оррс	ortunities
27 / 156 ( 17%)	52 / 251 (21%)
9 / 58 (16%)	17 / 104 ( 16%)
11 / 31 (35%)	20 / 45 (44%)
44 / 64 (69%)	67 / 103 (65%)
	27 / 156 ( 17%) 9 / 58 ( 16%) 11 / 31 ( 35%)

### Kent Hrbek

#### Minnesota Twins

Each of the three milestone games during the Twins 1987 season ended with the ball securely enveloped by the big glove of Minnesota native Kent Hrbek. Nothing could have been more appropriate. The West was won when Steve Lombardozzi speared a Gino Petralli line drive and threw to Hrbek doubling Oddibe McDowell off base. This set off the most emotional of the Twins clubhouse celebrations. Tiger hopes were dashed in the ALCS following a Matt Nokes grounder to Jeff Reardon who gingerly tossed the ball to the big target at first base. And the World Series was wrapped up after Gary Gaetti fielded a Willie McGee ground ball and sharply delivered the final throw of an extraordinary season to Hrbek.

To complete the symmetry, Hrbek was actually the senior Twin on the World Champion squad in terms of service in Minnesota. The 1987 team was assembled block by block beginning with Kent Hrbek as the foundation in August of 1981.

While his role has not diminished and he no longer is the club's most valuable player, he is still capable of winning back that title. He arrived in the major leagues as a high average hitter with good power. A batting title seemed imminent. By 1987, thirty to forty additional pounds and a change in hitting philosophy turned the left-handed hitter into a feared slugger. He also began to draw more walks as he battled the pitcher more for a ball he could knock out

of the park.

All of this had a cost. His average dropped; his platoon difference widened, and his bulk limited him a bit on the base paths and in the field. Last year, Kent had the fewest plate appearances of any of his major league seasons and left handers were winning so many of the battles that Tom Kelly sometimes removed him from the lineup against southpaws.

There are reasons to suspect his troubles will not continue. The sight of the big guy doubled over trying to catch his breath after legging out a double makes one believe he has reached a point where he will now take his physical conditioning a bit more seriously in the future. To be fair, Hrbek played the last half of the season with a severe muscle pull. More important, a simple readjustment of his batting style could easily send him back to holding his own against all lefties while he continues to pound righties. He has so much hitting talent to work with, it's hard not to predict improvements.

The World Series marked the return of Hrbek to a portion of the national spotlight, but half a year too late. Tired of being snubbed and overshadowed by Murray and Mattingly in selection to the All-Star squad, he vowed to never play in any future All-Star games. Let's hope that will not prevent him from earning the honor.

Bill Jensen

Hrbek, Ken	t Alan											В	ats: L	eft	Th	rows	Rig	ht		В	orn 05	21/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 7 YEARS	143 904	477 3293	136 951	1000	16	34 151	260 1612	85 490	90 564	84 403	12 66	60 475	0 16	0 2	5 33	5 16	13	.71 .55	13 86	.285		.545

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.285	.389	.544	478	136	20	1	34	90	84	60
vs. Left vs. Right	.225 .309	.290 .426	.370 .615	138 340	31 105	2 18	0	6 28	21 69	14 70	23 37
at Home on Road	.295 .275	.413 .364	.594 .496	234 244	69 67	8 12	1 0	20 14	51 39	48 36	30
vs. Groundball vs. Flyball	.283	.401 .377	.558 .531	233 245	66 70	11 9	1 0	17 17	44 46	47 37	29 31
vs. Finesse vs. Power	.293 .276	.404	.540 .548	239 239	70 66	9	1 0	16 18	51 39	46 38	27 33
on Grass on Artificial Turf	.298 .275	.387	.545 .543	198 280	59 77	10 10	0	13 21	35 55	30 54	26 34
Day Games Night Games	.284 .285	.385	.539 .546	141 337	40 96	6 14	0	10	27 63	25 59	24 36
April May June July August Sept/Oct	.257 .273 .286 .266 .326 .295	.360 .369 .355 .396 .438 .408	.365 .557 .667 .456 .696 .459	74 88 84 79 92 61	19 24 24 21 30 18	2 1 2 3 8 4	0 0 0 1 0	2 8 10 4 8 2	13 16 20 11 21 9	12 14 9 17 19 13	11 12 11 11 11 8 7
Bases Empty Leadoff Not Leadoff	.270 .268 .271	.361 .354 .366	.536 .473 .586	252 112 140	68 30 38	11 3 8	1 1 0	18 6 12	18 6 12	36 15 21	31 13 18
Runners On First Base Only Scoring Position	.301 .366 .237	.417 .450 .389	.553 .688 .421	226 112 114	68 41 27	9 6 3	0 0	16 10 6	72 22 50	48 17 31	29 12 17
Late Innings, Close	.329	.391	.618	76	25	4	0	6	16	9	6

					FOUR	YEAR	TOTA	ALS (1	1984	- 198	7)		
ВВ	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
84	60		.285	.368	.494	2180	622	109	7	111	381	287	315
14 70	23 37		.264	.332	.416 .530	675 1505	178 444	23 86	1 6	26 85	107 274	67 220	125 190
48 36	30 30		.311	.394	.548	1111 1069	345 277	61 48	7	63 48	234 147	153 134	164 151
47 37	29 31		.288	.376	.500 .490	1069 1111	308 314	55 54	3 4	55 56	189 192	148 139	152 163
46 38	27 33		.296	.376	.503 .485	1188 992	352 270	65 44	3 4	58 53	197 184	152 135	147 168
30 54	26 34		.261	.339	.454	807 1373	211 411	38 71	0 7	39 72	116 265	95 192	116 199
25 59	24 36		.285	.361	.505 .490	664 1516	189 433	37 72	2 5	35 76	121 260	82 205	94 221
12 14 9 17 19 13	11 12 11 11 11 8 7		.271 .276 .330 .259 .296 .277	.377 .350 .397 .344 .377 .361	.420 .499 .578 .501 .499 .464	317 355 358 355 409 386	86 98 118 92 121 107	15 16 19 14 18 27	1 0 2 0 1 3	10 21 22 24 21 13	47 68 69 74 64 59	54 41 40 46 54 52	40 48 52 52 60 63
36 15 21	31 13 18		.275 .284 .269	.347 .349 .345	.482 .517 .460	1167 443 724	321 126 195	64 24 40	3 2 1	57 25 32	57 25 32	128 44 84	175 54 121
48 17 31	29 12 17		.297 .317 .280	.391 .383 .398	.509 .561 .465	1013 467 546	301 148 153	45 17 28	2 2	54 31 23	324 75 249	159 50 109	140 62 78
9	6		.276	.370	.407	322	89	12	0	10	46	49	47
RB	I/Op	port	tunities	3									

		DI OP
Scoring Position	41 / 172 (24%)	
Scoring Position, 2 Out	12 / 81 (15%)	
On Third, Less than 2 Out	20 / 38 (53%)	
RBI in close games / RBI Total	61 / 90 (68%)	

210 / 759	(28%)
59 / 305	(19%)
94 / 166	(57%)
250 / 381	(66%)
	59 / 305 94 / 166

#### Glenn Hubbard

#### Atlanta Braves

Glenn Hubbard appears to be a generation too late. His performance level is that of an average second baseman from the 1950's, when they regularly hit .242 with little power. Offense was a rare commodity among middle infielders then. Hubbard's mastery of the fundamentals and ability to get on base are also indicative of players of that era. If it were not for his facial hair he would seem to have stepped directly out of a 1956 baseball card.

1987 was a career year for Hubbard. He had career highs in BA (.264), hits (117), doubles (33), walks (77), and OBA (.378). His .381 slugging average and 69 runs scored are the second highest totals of his career; meanwhile, he only struck out 57 times. This offensive display did not adversely affect his fielding. All in all, this was by far Hub-

bard's finest season.

Starting out like a house afire, Hubbard was hitting .313 with 17 doubles, 27 RBI, and .458 slugging average on July 1st. Then his hitting began to drop off at about the same time the rest of the Braves hitters went on vacation. Finally, Hubbard went into a devastating slump. He hit .190 (16 for 84) with four runs batted in and isolated power of .060, while his OBA dipped to .292 during a four week stretch from mid-August to mid-September. This resulted in Ronnie Gant's insertion as regular second baseman. Hubbard was barely heard from again, with only 26 AB in Atlanta's final 25 games.

Marc Bowman

The Braves won't have Glenn Hubbard to kick around anymore. Hub escaped the insanity of Atlanta management by declaring free agency.

The 30-year-old second baseman made the Atlanta front office look silly when he posted career highs in batting average and doubles despite rumors that he'd be traded. He had his usual high on-base average, and was decent on defense, leading all second basemen in the senior circuit in assists, double plays, and total chances per game.

Damaso Garcia was the projected starting second sacker prior to the 1987 season, but an injury kept him out the entire year. Meanwhile, Hub goes on and has a career year. And throughout the season, the announcers kept talking about how the Braves were going to ship Hubbard out when Garcia came back, which he never did.

Late in the season Ronnie Gant (another Damaso Garcia no-walk type) was given the job. In yet another burst of brilliance, however, Smiling Chuck decided "if you play second, you should hit second," and put the rookie there, in spite of Hubbard's OBA, third only to Dion James and Dale Murphy.

Baseball America asked Chuck Tanner where the Braves would have been without Zane Smith. Tanner's answer—"In the International League." Funny. The way the Braves played in 1987 I thought I was watching minor league ball. If they keep letting what little quality they have escape, they may as well join the IL.

Stacy Kaneshiro

Hubbard, Gleni	n De	е			507.01	****	LAND		100	154	OUE /	CARE		Bats: F	_		rows:	Right				Born	09/2	5/57
	1	i A	R	H 2E			TB	_			TBB	IBB	SO SO	ATTIN	SH	SF	SB	CS S	B%	GDP	AV	G C	BP	SLG
87 ATL 10 YEARS	14	1 44	3 1	17 3	3 2	5	169 1411	1	69	38 403	77 487	17 53	57 570	6	4 59	3 35	1 32	1 33	.50 .49	11 71	.26	4 .:	378	.381
	Г		-	-	19	87 SE	ASON	1		-	-		Г			FOUR	YEAR	TOT	ALS	1984 -	- 198	7)		
		Ave.	ОВР	SLG	AB	н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.264	.378	.381	443	117	33	2	5	38	77	57		.241	.343	.345	1687	406	97	5	23	156	253	246
vs. Left vs. Right		.288 .257	.419	.433 .366	104 339	30 87	9 24	0	3	12 26		12 45		.238	.354	.335	495 1192	118 288	28 69	1 4	6 17	45 111	91 162	71 175
at Home on Road		.252 .276	.383	.365	222 221	56 61	12 21	2	3 2	19 19		32 25		.251	.359	.359	846 841	212 194	43 54	5	13 10	86 70	141 112	121 125
vs. Groundball vs. Flyball		.282 .249	.382 .375	.388	206 237	58 59	12 21	0	3	25 13				.252	.350 .337	.339 .351	809 878	204 202	40 57	3 2	8 15	80 76	119 134	110 136
vs. Finesse vs. Power		.262 .266	.366	.398	244 199	64 53	19 14	1	4	27 11	37 40	26 31		.249	.338	.361	953 734	237 169	56 41	3 2	15 8	87 69	123 130	113 133
on Grass on Artificial Turf		.269 .252	.397	.385	312 131	84 33	20 13	0	4	24 14	63 14	40 17		.249	.355	.353	1237 450	308 98	65 32	5	18 5	116 40	195 58	179 67
Day Games Night Games		.262 .265	.353	.348	164 279	43 74	9 24	1	1 4	9 29		18 39		.215	.303	.317	606 1081	130 276	32 65	3 2	8 15	54 102	73 180	80 166
April May June July August Sept/Oct		.323 .305 .293 .250 .233 .140	.476 .394 .465 .333 .324 .196	.431 .488 .453 .364 .322 .140	65 82 75 88 90 43	21 25 22 22 21 6	7 6 5 7 8 0	0 0 2 0 0 0	0 3 1 1 0 0	9 11 7 4 5	12 23 10 12	10		.276 .259 .242 .241 .208 .224	.407 .332 .390 .338 .291 .287	.385 .407 .356 .364 .266 .287	221 332 298 291 308 237	61 86 72 70 64 53	15 25 15 22 13 7	1 1	3 8 5 4 1 2	22 44 32 30 18 10	47 36 71 42 36 21	26 47 41 39 51 42
Bases Empty Leadoff Not Leadoff		.256 .284 .236	.344 .386 .314	.391 .413 .376	266 109 157	68 31 37	23 11 12	0 2	3 1 2	3 1 2	18			.243 .265 .228	.324 .356 .302	.354 .384 .334	991 404 587	241 107 134	61 28 33	5 1 4	13 6 7	13 6 7	117 57 60	129 44 85
Runners On First Base Only Scoring Position		.277 .281 .273	.423 .390 .451	.367 .393 .341	177 89 88	49 25 24	10 4 6	0	2 2 0	35 4 31	13	11		.237 .234 .240	.364 .319 .397	.332 .330 .333	696 321 375	165 75 90	36 13 23	0	10 6 4	143 15 128	136 37 99	117 50 67
Late Innings, Close	-	.257	.321	.338	74	19	3	0	1	4	6	10		.211	.306	.295	261	55	13	0	3	15	35	38
Scoring Position Scoring Position, 2 ( On Third, Less than RBI in close games	2 Out					29 / 11 / 13 / 27 /		19% 15% 54% 71%	5)		н	ылор	Porti	unities				594 274 112 156	(4)	9%) 4%) 2%) 6%)				

### **Bruce Hurst**

#### Boston Red Sox

On August 14, Bruce Hurst beat the Texas Rangers, raising his record to 14–6 and lowering his ERA to 3.76. At the time, his name was being mentioned more often than Roger Clemens's as a serious contender for the Cy Young Award—giving new hope to second bananas everywhere.

But Clemens is still the AL's premier pitcher and Johnny Carson, not Ed McMahon, is still hosting NBC's Tonight show. What happened? Carson started dating again and decided that he'd need the money if he hoped to support two wives. Hurst won only one of his last eight decisions; his ERA in that period was 6.93. His reputation as a .500 pitcher, which seemingly had been buried in 1986, came howling out of the grave.

There was a great deal of speculation over the cause of Hurst's late-season ineffectiveness. Several sportswriters questioned his stamina. They noted that Hurst was eighth in the AL in innings pitched this year—that his 238.2 IP were nine more innings than he'd ever pitched in a year. His 5–1 September record and strong playoff showing in 1986, they said, happened only because he'd missed seven weeks in mid-season with a groin injury; his arm had been atypically fresh down the stretch.

Others blamed the bullpen. In 1987, Hurst tied Bret Saberhagen for second place in complete games. Four of those completions came in games where the final scores were 14–3, 11–2, 9–3 and 7–1. Some wags speculated that he'd done this out of necessity—that Boston relievers were capable of letting leads of even that magnitude slip away.

Some theorists noted that Rich Gedman, Bruce's favorite catcher, missed the second half of the season. Hurst was 6-2 in games where Gedman was his battery partner; with other catchers, he was 9-11. His ERA was 2.51 with Gedman catching, 5.35 with John Marzano, 5.40 with Danny Sheaffer and 5.49 with Marc Sullivan.

Once 1987 ended, however, the reason for the collapse filtered out—Bruce caught mononucleosis during the year. That would more than explain both his overall stats for his last eight starts and the in-game pattern (start strong and then die) during that period. In the first two innings of his starts after August 15, Hurst's ERA was 3.94; from the third inning on, it was 8.45.

In the last few years, Hurst has acquired a reputation as one of the rare southpaws who has learned to pitch in Fenway, but can't handle life on the road; his 1987 W-L split attached the label even more firmly to his head. Yes, it is an impressive split—but then why are his ERA splits nowhere near as pronounced? The disparity is more likely due to the uneven offensive support that he received. Boston scored 6.29 runs per nine innings for him in Fenway, and only 3.77 R/9IP on the road.

Chuck Waseleski

Hurst, Bruce Ve	ee													Bats:		-	rows:	Left		_	_	Born	03/	24/58
	G	GS	CG	GF	1987 SI	BFP	N ANI	D MA	JOR-I	HR		H SF	-	ITCHII	92003		WP	Bk	W	1	Pct	ShO	Sv	ERA
87 BOS 8 YEARS	33 204	33	15	0	239	1001 5342	239	124 649	117 598	35 152		5 8		1 7	6	5 190	3 25	1 10	15	13 67	.536	3 12	0	4.41
1987: Power, Ground	iball		1986	: Pow	er, Fly	ball		198	5: Po	wer,	Grou	undball		1	984: 1	Power,	Flyba	all						
					1	987 S	EASO	N				357				FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	H	BB	so	SB	CS	W	L	S	ERA		G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals		33	238.2	239	76	190	18	7	15	13	0	4.41	И	126	860.1	883	284	682	43	40	51	46	0	4.03
at Home on Road		18 15	136.0 102.2	137 102	37 39	113 77	6 12	3	12	9	0	4.30 4.56			452.2 407.2	467 416	138 146	369 313	18 25	19 21	32 19	21 25	0	4.04
on Grass on Artificial Turf		12 21	94.0 144.2	83 156	31 45	71 119	13	5	7	9	0	3.54 4.98			290.2 569.2	298 585	87 197	206 476	16 27	33	18 33	15 31	0	4.09 3.98
Day Games Night Games		28 5	206.0 32.2	205 34	65 11	166 24	14	7	14	11 2	0	4.41			756.2 103.2	784 99	245 39	605 77	35 8	34 6	48	40 6	0	4.01
April May June July August Sept/Oct		5 6 6 5 6 5	32.1 47.2 48.1 36.0 47.1 27.0	31 33 51 42 44 38	12 11 14 10 15 14	21 43 33 33 42 18	7 1 1 1 3 5	2 0 3 1 0	2 3 4 2 3 1	3 1 1 1 3 4	00000	4.45 2.27 3.54 6.00 3.99 8.33		22 18 18 24	130.2 156.2 116.1 128.0 172.1 156.1	131 143 127 127 177 178	47 44 35 37 62 59	99 135 77 103 138 130	10 8 7 4 7	9 9 4 3 4	7 10 8 8 9	8 7 5 5 9 12	0 0 0 0 0 0	3.79 2.93 4.18 4.29 4.33 4.66
vs. Opponent Batters	s /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals		.262	.317	.432	911	239	44	3	35	110	76	190		.266	.323	.426	3318	883	177	13	109	361	284	682
vs. Left vs. Right		.256 .263	.345	.430		31 208	9 35	0	4 31	19 91	16 60			.261 .267	.323		513 2805						46 238	
Bases Empty Leadoff Not Leadoff		.257 .264 .252	.320 .320 .320	.426 .437 .417	231	142 61 81	21 7 14	3 0 3	22 11 11	22 11 11	51 19 32	52		.267 .274 .262	.330 .336 .326	.447	1933 821 1112	225	37	3		33	183 76 107	151
Runners On Base First Base Only Scoring Position		.270 .244 .304	.313 .269 .362	.443 .438 .449	201	49	23 12 11	0	13 9 4	88 22 66	25 6 19	32		.265 .280 .249	.314 .320 .307		1385 707 678	198	45	3	20		101 41 60	128
Late Innings, Close		.320	.369	.580	100	32	6	- 1	6	17	8	15		.295	.345	.482	336	99	24	3	- 11	37	26	52
											R	BI/Opp	ort	tunities	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2						56 / 18 / 25 /	224 90 46	( 25% ( 20% ( 54%	6)								200 / 85 / 73 /	906 409 165	(2	2%) 1%) 4%)				

RBI in close games / RBI Total

# Pete Incaviglia

### Texas Rangers

Alright, with the constant comparisons to Dave Winfield and Bob Horner as recent players who made it without a day of minor league action, let it be noted that Incaviglia had a better second year than Winfield, but not as good as Horner who had actually had his "career" year in his sophomore season.

Except for some minor injuries cutting slightly into his playing time, Pete was untouched by a sophomore slump. Where last year he hit over .255 in only one month, in 1987 he hit .280 or higher in 3 of the 6 monthly periods. Overall, he hit 21 points higher (.271) and raised his slugging percentage 36 points to just under .500 (.497). He surprised many of his critics by continuing to improve while striking out at a prodigious rate; 29.8 percent of his PA were strikeouts, which is nearly identical to his 30.5 percent in 1986.

Pete continues to show an alarming platoon difference. After a .226-.306 split in 1986, he followed it up with a .232-.341 difference. At that rate he's going to have to hit over .300 overall just to get his average against righties up to .250. His platoon difference has helped create an image of him as a good clean-up hitter. When batting fourth (which he did about 60 percent of the time) he hit over .300 and slugged close to .550. But Valentine shifted him wisely in and out of the clean-up spot according to the opposing pitcher. Pete hit only .163 in the fifth spot, where he was often dropped with tough righthanders on the mound.

Incaviglia still has a ways to go before he is a competent situational hitter. He hit over 20 points lower with men on base; 30 points lower with men in scoring position. His home run rate declined about 19 percent with men on. The good news is that all three differences are an improvement over his rookie year. That's natural enough. Working with situational statistics since the 1970's, I've become convinced that situational hitting is largely a learned skill, and experience is a good teacher.

Last year I wrote, "He's a lot better than the .250 average of his rookie year." Well, I think he's also a lot better than his .271 average in his sophomore year. In fact, I can envision him hitting .300—but not while striking out in 30 percent of his plate appearances. He'll need to get it down to about 20 percent, which still means he can strikeout 120 times.

My biggest concern over Incaviglia is that he will be one of those players who constantly have to battle minor injuries every year. His style of play is meant for a different body, say, that of a rhino. His headfirst slides on defense and on the bases seem to detour through the ground rather than over it. Banged up shoulders, wrists, fingers, ankles, and pulled leg muscles have plagued his first two seasons. I'm not questioning his ability to play with pain; he's played through most of these injuries, but it is not a trend you would wish on any player.

Craig R. Wright

Incaviglia, F	eter Jos	seph	"Pet	te"								В	ats: R	ight	TI	rows	: Righ	nt		В	orn 04/	02/64
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX	139	509	138	26	4	27	253	85	80	48	1	168	1	0	5	9	3	.75	.8	.271	.332	.497

2 YEARS	292 1	049 2	73 47	6	57	503	3 1	67	168	103	3	35	3 5	0	12	12	5	.71	17	.26	0 .:	326	.480
				19	87 SE	ASO	N								FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.271	.332	.497	509	138	26	4	27	80	48	168		.260	.326	.480	1049	273	47	6	57	168	103	353
vs. Left vs. Right	.341	.407	.632 .422	182 327	62 76	12 14	1 3	13 14	37 43	21 27	54 114		.325	.391	.617 .413	342 707	111 162	19 28	3	25 32	68 100	39 64	
at Home on Road	.259 .283	.336	.451 .543	255 254	66 72	12 14	2 2	11 16	40 40	30 18	85 83		.274	.344	.491	530 519	145 128	25 22	3	28 29	89 79	57 46	
vs. Groundball vs. Flyball	.287 .252	.323	.505 .487	275 234	79 59	16 10	4 0	12 15	42 38	16 32	83 85		.266 .255	.319	.488 .471	508 541	135 138	28 19	5	25 32	86 82	41 62	
vs. Finesse vs. Power	.303 .226	.347	.589 .368	297 212	90 48	16 10	3	21 6	56 24	20 28	79 89		.273 .241	.328	.524 .414	626 423	171 102	30 17	5	39 18	101 67	52 51	
on Grass on Artificial Turf	.270 .279	.335	.487 .547	423 86	114 24	22 4	2 2	22 5	69 11	43 5	136 32		.264	.332	.485 .448	884 165	233 40	41 6	4 2	49 8	150 18	91 12	
Day Games Night Games	.318 .259	.393	.673 .450	107 402	34 104	4 22	2 2	10 17	26 54	14 34	35 133		.274	.335	.548	219 830	60 213	9 38	3	15 42	41 127	21 82	74 279
April May June July August Sept/Oct	.324 .289 .216 .269 .280 .256	.390 .360 .259 .378 .305 .283	.662 .474 .451 .484 .500 .395	74 97 102 93 100 43	24 28 22 25 28 11	1 7 5 8 2 3	0 1 2 0 1 0	8 3 5 4 6 1	19 11 14 15 16 5	8 12 5 17 4 2	23 31 39 28 30 17		.248 .321 .235 .259 .251 .243	.318 .380 .299 .341 .306 .304	.518 .571 .434 .444 .422 .514	137 184 196 189 199 144	34 59 46 49 50 35	4 13 8 11 5 6	0 3 2 0 1	11 9 9 8 9	27 30 30 30 25 26	14 19 17 24 16 13	62 73 59 63
Bases Empty Leadoff Not Leadoff	.282 .299 .264	.352 .368 .335	.534 .438 .629	277 137 140	78 41 37	18 7 11	0 2	16 4 12	16 4 12	29 14 15	92 40 52		.275 .281 .270	.338 .338 .338	.519 .447 .580	553 253 300	152 71 81	32 15 17	0 2	33 9 24	33 9 24	52 21 31	78
Runners On First Base Only Scoring Position	.259 .263 .254	.309 .288 .326	.453 .456 .449	232 114 118	60 30 30	8 5 3	1 1	11 5 6	64 14 50	19 4 15	76 33 43		.244 .244 .244	.312 .295 .326	.435 .406 .462	496 234 262	121 57 64	15 7 8	2 2	24 9 15	135 25 110	51 17 34	71
Late Innings, Close	.243	.313	.500	70	17	6	0	4	11	8	27		.264	.345	.493	144	38	9	0	8	27	19	52

	HBI/Opp	ortunities
Scoring Position	41 / 169 ( 24%)	86 / 375 (23%)
Scoring Position, 2 Out	14 / 79 ( 18%)	33 / 181 (18%)
On Third, Less than 2 Out	20 / 38 ( 53%)	38 / 79 (48%)
RBI in close games / RBI Total	47 / 80 ( 59%)	111 / 168 (66%)

## **Garth Iorg**

### Toronto Blue Jays

That Garth Iorg, based on his playing time, warrants an essay in this book goes a very long way toward explaining how Toronto managed to lose the American League East in 1987. In 1987, Iorg crossbred Steve Balboni's batting average with Cory Snyder's strike zone judgement, Alfredo Griffin's power and Steve Sax's defense; the result was baseball's answer to the Frankenstein monster—a walking abomination that turned on the men who unleashed it on the world.

To be fair, the blame for Iorg's 1987 falls squarely on Toronto's shoulders. There's definitely a place for Garth Iorg on a world series champion, but the place is utility infielder. The man entered 1987 as a career .265 hitter with a .297 on-base percentage and .356 slugging percentage. In 2,140 major league at-bats, he had a whopping total of 218 runs created—3.53 runs created per 27 outs. Only once in his career (1985) has he managed to bring his OB% above .307 or his SL% over .376— and that was only as a platoon player. As Earl Weaver says, you never ask a player to do something that he's not capable of doing; that's exactly what the Blue Jays did to Iorg. No reasonable person should be surprised by anything that he did or did not do in 1987.

Some random notes on his unforgettable season:

1. Though Iorg's fielding percentage was the second

highest of the four regular Toronto second basemen, both his range factor and double plays per game turned were the lowest of the lot. Iorg (3.67) made almost half a play less than either Manny Lee (4.14) or Mike Sharperson (4.16) and almost a play and a half less than Nelson Liriano (5.14). Iorg turned 58 DPs per 162 games, Sharperson turned 81, Lee turned 96 and Liriano turned 123.

2. He actually started a game at DH. The Blue Jays nat-

urally (and deservedly) lost it.

3. On July 20, Iorg hit two homers (10 percent of his career total) in a game. I'll tell you that it's the same date that man first walked on the moon and let you insert your own punchline.

 While I'm not surprised by the final results, I am surprised by how he arrived there. His platoon splits in 1987

are the opposite of his stats in his career to date.

5. He pinch-hit for Lloyd Moseby on September 7 against Dan Plesac. While I was tearing my hair out, he doubled down the left field line, sparking a three-run rally that won the game.

 Maybe that last point is no surprise. It's spooky how, year after year, Iorg excels in "clutch" situations. If you believe that clutch hitters exist, Garth Iorg should be your patron saint.

Gord Fitzgerald

lorg, Garth Ray	-					_	-						_	Bats: F			rows:	Righ	t			Born	10/1	2/54
				_	987 SE			-	_			CARE		-										
	G	AB			_	HR	TB		-	100	гвв	IBB	SO	_	SH	SF	SB		SB%	GDP	AV		22	SLG
87 TOR 9 YEARS	122 931	310 2450				4 20	88 850	25		30	21 114	9	52 298		6 21	19	23	17	.50	55 55	.21			.284
					19	87 SE	ASON									FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	A	ve. C	BP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.2	210 .		.284	310	65	11	0	4	30	21	52		.253	.294	.352	1172	296	62	5	15	136	68	141
vs. Left vs. Right				.225	138 172	25 40	3	0	1 3	14 16	11	18 34		.263	.306 .277	.376	684 488	180 116	39 23	4	10	91 45	43 25	60 81
at Home on Road				.264 .302	148 162	31 34	5	0	1 3	15 15	10 11	26 26		.261	.300	.364	568 604	148 148	29 33	3 2	8 7	70 66	29 39	72 69
vs. Groundball vs. Flyball				.286	133 177	32 33	6 5	0	0	15 15	13	19 33		.267	.323	.331	483 689	129 167	21 41	3	13	59 77	38 30	51 90
vs. Finesse vs. Power				.217	161 149	30 35	5	0	0	10 20	13	20 32		.248	.288	.333	625 547	155 141	31 31	2 3	6 9	62 74	35 33	61 80
on Grass on Artificial Turf				.336	128 182	28 37	6 5	0	3	11 19	9	22 30		.253	.294	.357	459 713	116 180	28 34	1 4	6 9	50 86	29 39	56 85
Day Games Night Games				.284	102 208	20 45	6 5	0	1 3	9 21	6	19 33		.237	.280	.351	410 762	97	24 38	1 4	7 8	44 92	25 43	56 85
April May June July August Sept/Oct	.1 .2 .2	92 . 91 . 54 .	216 314 349 214	.087 .167 .308 .468 .244 .118	23 48 65 79 78 17	2 8 19 23 12 1	0 0 1 5 4	0 0 0 0 0	0 0 0 3 1 0	1 4 6 14 5	3 3 6 6 0	2 8 5 15 14 8		.205 .277 .273 .237 .229 .294	.261 .321 .298 .301 .275 .309	.260 .306 .364 .348 .336 .476	127 173 198 207 280 187	26 48 54 49 64 55	2 5 9 12 15 19	1 0 0 1 3 0	1 0 3 3 3 5	13 8 28 25 39 23	9 11 8 18 18 4	14 19 20 27 33 28
Bases Empty Leadoff Not Leadoff	1.1	76	200	.297 .265 .318	175 68 107	36 12 24	7 3 4	0 0	3 1 2	3 1 2	7 0 7	35 17 18		.235 .230 .239	.267 .257 .274	.333 .337 .330	625 252 373	147 58 89	33 14 19	2 2 0	8 3 5	8 3 5	25 7 18	85 31 54
Runners On First Base Only Scoring Position	.1	40 .	197	.267 .175 .333	135 57 78	29 8 21	4 2 2	0 0	1 0 1	27 0 27	14 4 10	17 9 8		.272 .242 .296	.324 .281 .356	.375 .317 .420	547 240 307	149 58 91	29 13 16	3 1 2	7 1 6	128 9 119	43 13 30	56 26 30
Late Innings, Close	.2	268 .	313	.321	56	15	3	0	0	10	5	7		.303	.348	.404	208	63	11	2	2	30	16	21
Scoring Position Scoring Position, 2 O On Third, Less than 3 RBI in close games /	2 Out	otal				26 / 13 / 10 / 19 /	106 48 21 30	25% 27% 48% 63%	5)		н	ы/Ор	port	unities			105 / 52 / 30 / 91 /	420 195 66 136	( 25° ( 27° ( 45° ( 67°	%) %)				

### Bo Jackson

### Kansas City Royals

I'm sure you're all sick and tired of Bo Jackson stories, but you're going to have to endure one more theory as to why what happened, happened. The Royals thought they had it all figured out. Here's a great athlete who's willing to forsake immediate millions in football in favor of a less instantly rewarding but longer-term career. So they sign Bo, and after a token stint in the minors he's in the bigs, confounding the non-believers with power hitting that, by the end of June, has him leading the team in homers and RBIs.

But the Royals behaved as though they never totally believed in their good fortune, or in Bo's opting to forsake

quick megabucks.

The decision not to farm him out in '87, which looked great early on, could only have been justified at the time as a football prophylaxis. The lineup, after all, had been set—switching Seitzer to first and Balboni to DH to make way for Bo in left (which was even a new position for him)—this was totally unanticipated. The combination of Bo's torrid start and Brett's scheduled injury made it all look like, momentarily, a work of managerial genius.

What everyone left out of the equation, unfortunately, was the mind of Bo Jackson—the mind of a longtime superstar. He was used to nothing but spectacular success—in football. But even during the baseball days of wine and roses, in April and May, there were plenty of 0-for-4 games. He had probably never gone the equivalent of 0-for-4 in his

testings Washest Educated Open

football life. So the same results that would certainly not have shaken the confidence of, say Pete Incaviglia, nonetheless shook the confidence of Bo Jackson. This drooping confidence, combined with the millions of football dollars still being waved under his nose, produced the result that has surely irrevocably compromised his baseball career.

One question remains. Assuming that he had indeed burned his bridges, and purged football completely from his mind, could he have become the baseball superstar many predicted, or at least hoped? I'm inclined to doubt it. All the athletic ability in the world can't compensate for not playing the trade in earnest-ask the various football players who have attempted a career in professional boxing. Sure, Bo played baseball—as a hobby. Auburn is a football factory; if he had been serious about baseball he could have attended a combination football-baseball factory like Arizona State-that's what Reggie Jackson did. But Bo was training for a football career. Do you think even Babe Ruth could have practiced for another career and still become the Bambino? Maybe Bo could have had a good baseball career: the power is unquestionably there, and he might have learned to utilize his speed to a degree. But I don't see how he could have ever matriculated with the highest of honors-he simply skipped or slept through too many of the basic classes.

Mike Kopf

Jackson, Vince	nt E	dwa	ard '	'Bo		07.05	****	LAND	200	100	1546	NIE C	ADE	_	Bats: F		_	rows:	Right				Born	11/3	30/62
	G	-	AB	н	19 2B	3B	HR	TB	MA	-		BB	IBB	SO EH B	ATTIN	SH	SF	SB	CS S	B%	GDP	AV	G O	BP	SLG
87 KC 2 YEARS	116 141	3	96	93	17 19	2 3	22 24	180 207		46 55	53 62	30 37	0	158 192	5	1	2 2	10 13	4 5	.71 .72	3 4	.23	5 .:	296	.455
						198	37 SE	ASON			-	-		Г			FOUR	YEAR	TOT	ALS	1984	- 198	7)		
	A	ve.	OBP	SL	G	AB	Н	2B	3B	HR	RBI	ВВ	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.2	35	.296	.45	55	396	93	17	2	22	53	30	158		.230	.297	.433	478	110	19	3	24	62	37	192
vs. Left vs. Right		48	.315	.49		113 283	28 65	5 12	1	7 15	13 40	10 20	46 112		.224	.293	.448	134 344	30 80	5 14	2	7 17	14 48	12 25	
at Home on Road		84 86	.344	.57		197 199	56 37	14	1	14 8	39 14	18 12	59 99		.278 .181	.336	.531	241 237	67 43	14 5	1 2	15	43 19	19 18	
vs. Groundball vs. Flyball		84 81	.335	.53		208 188	59 34	9	0	13	34 19	12 18	72 86		.285 .172	.338	.520 .341	246 232	70 40	10	3	14 10	39 23	15 22	
vs. Finesse vs. Power		48	.299	.45		218 178	54 39	10	2	10 12	26 27	15 15	76 82		.259	.321	.459 .401	266 212	69 41	11 8	3	12 12	35 27	21 16	
on Grass on Artificial Turf		78 72	.246	.30		157 239	28 65	3 14	1	5 17	10 43	11 19	79 79		.179	.250	.313	179 299	32 78	15	1 2	6	12 50	14 23	
Day Games Night Games		58	.314	.41		93 303	24 69	6	0 2	3 19	8 45	7 23	33 125		.258	.314	.419 .436	93 385	24 86	6 13	0	3 21	8 54	7 30	
April May June July August Sept/Oct	.2	124 116 184 122 149	.378 .289 .341 .287 .200 .130	.57 .43 .58 .42 .25	32 30 22 55	68 88 81 90 47 22	22 19 23 20 7 2	5 2 3 4 2	0 1 0 1 0 0	4 5 7 4 1	15 14 12 7 2	6 8 5 8 2	25 34 33 39 22 5		.324 .216 .284 .222 .149 .183	.378 .289 .341 .287 .200 .254	.574 .432 .580 .422 .255 .317	68 88 81 90 47 104	22 19 23 20 7	5 2 3 4 2 3	0 1 0 1 0	4 5 7 4 1 3	15 14 12 7 2	6 8 5 8 2 8	34 33 39 22
Bases Empty Leadoff Not Leadoff	.2	58 50 64	.326 .333 .321	.53	15	217 88 129	56 22 34	9 2 7	1 0 1	16 8 8	16 8 8	18 10 8	83 32 51		.241 .238 .242	.306 .322 .295	.477 .514 .453	266 105 161	64 25 39	10 2 8	0 1	17 9 8	17 9 8	21 12 9	37
Runners On First Base Only Scoring Position	.2	07 24 94	.258 .262 .254	.39	95	179 76 103	37 17 20	8 4 4	1 0 1	6 3 3	37 7 30	12 4 8	75 33 42		.217 .228 .208	.279 .276 .281	.377 .402 .358	212 92 120	46 21 25	9 4 5	2 0 2	7 4 3	45 9 36	16 6 10	39
Late Innings, Close	.2	14	.308	.33	39	56	12	1.	0	2	5	7	27		.214	.308	.339	112	24	2	0	4	10	14	54
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	otal					24 / 15 / 7 / 19 /		18% 24% 33% 36%	6)		HE	зі/Ор	porti	unities			29 / 18 / 8 / 38 /	160 72 23 62	( 25	3%) 5%) 5%)				

## Danny Jackson

### Kansas City Royals

Danny Jackson turns 26 in 1988, and people are still waiting for him to become a great pitcher. "I love to watch Danny Jackson pitch," wrote Bill James in the 1986 Baseball Abstract, and it's easy to see why— when Jackson's on, he's overpowering. As James pointed out, Jackson is basically a two-pitch pitcher (fastball, slider), but both pitches are outstanding, and when he's got them working the opposition has little chance. "Whenever I see Danny pitch," Bill wrote, "I can tell in the first inning whether he's going to win."

Jackson had it together a lot more during 1985 than his 14–12 record would indicate. His run support of 3.78 runs per start was the fifth worst in the American League. This lack of support continued to plague him in the World Series; though Jackson's record was 1–1, his ERA was 1.69, and in the fifth game he performed the rare feat of striking out the side on nine pitches.

Such things tend to balance out with time, but Jackson faced the same problem in 1986. He had an excellent 3.20 ERA but a 11–12 record. This time his teammates averaged only 2.93 runs in his starts, the worst offensive support in the majors.

After those two solid seasons, the Royals had every reason to think that Danny would have a big year in 1987.

Kansas City showed its confidence by naming Jackson as their opening day starter. But they say, "Bad luck comes in threes," and Jackson wound up at 9–18. Although Danny wasn't as sharp as in the past, his 4.02 ERA was still a lot better than the league average of 4.46. What threatened to make him a 20-game loser was that for the third straight year, his teammates went into a slump whenever Danny took the mound. The Royals scored a pathetic 3.35 runs a game for Jackson; almost a run and a half less than they scored for their other starters (4.70).

In all honesty, though, lack of support was only one of Danny's problems. If it's true, as Bill says, that you can tell in the first inning when Jackson's going to win, you can also tell early when he's going to get shelled. In 1987 it happened all too often. Jackson failed to last five innings in eight of his 34 starts, and that's way too many early knockouts. The Royals couldn't be blamed for thinking that Jackson had regressed: the KO's were one sign, and the increased walks (from 79 to 109) were another. Danny is now a Red, and he must be drooling about all the runs that Kal Daniels and Eric Davis are going to score for him. Despite his past difficulties, I'll confidently make this prediction: Danny Jackson will finally be a big winner in 1988.

Don Zminda

			- 1	097 51	CASO	MAMI	AM C	IOP.I	EAG	HE (	ADEED	DIT	HIM	C TOT	SIA								
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1	G	IP	н					w	1.	S	FRA		G		3 5 7 6	200000			107.200			S	ERA
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	12 24	64.2 159.1	67 152	39 70	51 101	5 11	4 5	1 8	7	0	4.45 3.84				188 501	91 208	131 290	6 27	13 18	6 30	14 34	0	4.38
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1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
	258	.345	.364	2.10	-	37	10	11	99	109	152	.:	261	.337	.365	2637	689	112	28	- 22		REPORT OF	
		.328	.346 .368			8 29	10	10	21 78					.340	.370 .364	514 2123	140 549	23 89					
100	256	.345 .350 .341	.345 .348 .343	461 207 254	116 53 63	21 12 9	5 2 3	1 3	1 3	29	38	1 3	245	.337 .333 .340	.354 .345 .360	1454 641 813	370 157 213	58 27 31	16 8 8	7	7	84	103
11/2	264	.344 .351 .338	.387 .393 .382	388 163 225	103 43 60	16 8 8	5 2 3	7 3 4	95 11 84	20	25		282	.338 .345 .332	.379 .396 .365	1183 515 668	319 145 174	54 22 32	5	9	30	48	66
e L	198	.250	.292	96	19	3	0	2	9	7	21	1.3	258	.324	.369	314	81	14	3	5	32	31	49
										R	BI/Opp	ortun	ities										
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.368 690  .252 .345 .345 .364 849  .277 .328 .346 .368 690  .252 .345 .345 .364 849  .277 .328 .346 .368 690  .256 .350 .348 .267  .256 .350 .348 .267  .248 .341 .343 .254  .265 .350 .348 .363 .382	G GS CG GF IP BFP  36 34 11 1 224 981  119 107 20 7 713 3088  pall 1986: Power, Groundt	G GS CG GF IP BFP H  36 34 11 1 224 981 219  119 107 20 7 713 3088 715  pall 1986: Power, Groundball	G GS CG GF IP BFP H R  36 34 11 1 224 981 219 115  119 107 20 7 713 3088 715 345  pall 1986: Power, Groundball    1987 SEASON	G GS CG GF IP BFP H R ER  36 34 11 1 224 981 219 115 100  119 107 20 7 713 3088 715 345 292  Dall 1986: Power, Groundball 1985:	G GS CG GF IP BFP H R ER HR  36 34 11 1 224 981 219 115 100 11  119 107 20 7 713 3088 715 345 292 36  pall 1986: Power, Groundball 1985: Fin  1987 SEASON  G IP H BB SO SB CS W L  36 224.0 219 109 152 16 9 9 18  19 121.1 117 57 86 7 2 6 9  17 102.2 102 52 66 9 7 3 9  12 64.2 67 39 51 5 4 1 7  24 159.1 152 70 101 11 5 8 11  13 83.0 76 37 58 4 7 3 7  23 141.0 143 72 94 12 2 6 11  5 31.0 33 18 13 1 2 0 4  6 40.0 33 17 46 3 2 2 2 2  6 35.1 40 23 24 6 2 2 4  7 31.2 30 9 20 1 1 0 3  6 48.1 38 19 31 3 1 2 0 4  6 37.2 45 23 18 2 1 2 2  Ave. OBP SLG AB H 2B 3B HR RBI  .258 .345 .364 849 219 37 10 11 99  .277 .328 .346 .159 44 8 0 1 21  .254 .348 .368 690 175 29 10 10 78  .255 .345 .345 .345 461 116 21 5 4 4  .256 .350 .348 .254 63 9 3 3 3  .265 .344 .343 .343 254 63 9 3 3 3  .265 .344 .347 .388 103 16 5 7 95  .264 .351 .393 163 43 8 2 3 11  .267 .338 .382 225 60 8 3 4 84	G GS CG GF IP BFP H R ER HR S  36 34 11 1 224 981 219 115 100 11  119 107 20 7 713 3088 715 345 292 36 2  pall 1986: Power, Groundball 1985: Finesse    1987 SEASON	G GS CG GF IP BFP H R ER HR SH SF 36 34 11 1 224 981 219 115 100 11 8 7 119 107 20 7 713 3088 715 345 292 36 27 15 201 1986: Power, Groundball 1985: Finesse, Groundball 1986: Power, Groundball 1985: Finesse, Groundball 1986: Power, Groundball 1985: Finesse,	G GS CG GF IP BFP H R ER HR SH SF HB 36 34 11 1 224 981 219 115 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Groundball 1985: Finesse, Groundball 1984: Power,	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk  36 34 11 1 224 981 219 115 100 11 8 7 7 7 109 1 152 5 0  119 107 20 7 713 3088 715 345 292 36 27 15 22 305 4 430 19 4    Pall	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W 36 34 11 1 224 981 775 345 292 36 27 15 22 305 4 430 19 4 37 30	C	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct  36 34 11 1 224 981 219 115 100 11 8 7 7 7 109 1 152 5 0 9 18 .333  119 107 20 7 713 3088 715 345 292 36 27 15 22 305 4 430 19 4 37 49 .430  120 1 1986: Power, Groundball 1985: Finesse, Groundball 1984: Power, Groundball 1985: Finesse, Groundball 1984: Power, Groundball 1985: Finesse, Groundball 1984: Power, Groundball 1985: Finesse, Groundball 1986: Power, Groundball 1986: Finesse, Groundball 1984: Power, Groundball 1986: Power, Groundball 1984: Power, Groundball 1986: Finesse, Groundball 1986: Power, Groundball 1984: Power, Groundball 1	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct ShO 36 34 11 1 224 991 219 115 100 11 8 7 7 1109 1 152 5 0 9 18 .333 2 19 107 20 7 713 3088 715 345 292 36 27 15 22 305 4 430 19 4 37 49 .430 6 19	G GS CG GF IP BFP H R E FR HR SH SF HB TBB IBB SO WP Bk W L Pct ShO SV   36 34 11

RBI in close games / RBI Total

## Reggie Jackson

#### Oakland Athletics

When Reggie's Hall of Fame election comes up, some will argue he could not have accomplished what he did without the benefits of the DH rule. The truth is, the DH rule badly hampered his career, sending it into an early decline and almost certainly shortening it for a man who wanted to play as long as he could contribute. For whatever reasons-mingling with the fans, keeping his head in the game, you name it-Reggie consistently hit like a Hall of Famer when his teams let him play in the field.

His last season was no exception. As a DH he batted .179, .241 as a pinch-hitter, and a cool .400 (22 for 55) for his few games in the field. Jackson began being used extensively as a DH in 1983 when he was 37. As a frame of reference, Mike Schmidt turned 37 in his MVP year of 1986. Over the next five seasons (1983-87), 73 percent of Reggie's at bats came as a DH, 27 percent as a position player. Overall, he batted a disappointing .227. As a DH he hit .210, but when they let him play in the field, he hit .272 with excellent power. He had 580 at bats as a non-DH, about a season's worth for a full-time player. In those 580 at-bats Reggie hit 34 doubles and 32 homers, with 101 RBI and a .503 slugging average-in other words, he hit like Reggie Jackson.

In 1985, the only season of his last five where he played the majority of his games in the field (81 in the outfield, 52 as the DH), Reggie hit only .196 and slugged .387 as a DH; in his non-DH games he hit .284 and slugged .545.

Reggie did hit well as a DH in the early years of the rule when it was used just to give him an occasional breather. But in 10 of his last 11 seasons, Jackson hit better—usually much, much better—when he played in the field. His career average as a DH is .227 with a .407 SLUG%. As a non-DH during the years the rule was in effect (since 1973), Jackson batted .279 and slugged .525.

While it is true that Reggie was not a good fielder late in his career, he was not taken out of the outfield because his bat couldn't carry the weight of his aging glove. His managers took away his glove because the DH rule gave them an option to keep Jackson in the lineup and have a better defensive player in the outfield. Mauch's decision in 1983-86 was that Brian Downing was a better outfielder than Jackson, and even then, Reggie was good enough to play about a third of his games in the outfield.

What no one realized is that option was converting a Hall of Fame slugger into a below average hitter and driving him out of the game. Reggie's earned a place in the Hall, but without the DH rule he might have arrived in Cooperstown with a career average in the .270s and with 600 career homers.

Craig R. Wright and Don Zminda

Jackson, Reginald Martinez "Reggie" Bats: Left Throws: Left Born 05/18/46

				198	7 SE	ASON	AND	MAJO	R-LEA	GUE (	CARE	ER BA	TTING	TOT E	ALS							
11,000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 21 YEARS	115 2820				1 49	15 563	135 4834	42 1551	43 1702	33 1375	0 164	97 2597	4 96	13	1 68	2 228	115	.67 .66	3 183	.220 .262	.297 .356	.402

	4			19	87 SE	ASO	N							FOUR	YEAR	TOTA	ILS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.217	.294	.399	336	73	14	- 1	15	43	33	97	.234	.335	.426	1740	407	70	5	85	267	258	490
vs. Left vs. Right	.292 .205	.333	.521 .378	48 288	14 59	5 9	0	13	8 35	2 31	15 82	.233 .234	.319	.405 .432	378 1362	88 319	17 53	0 5	16 69	61 206	44 214	
at Home on Road	.212	.297	.388	165 171	35 38	8	0	7 8	24 19	17 16	57 40	.229	.336	.442	831 909	190 217	29 41	2 3	48 37	148 119	131 127	244 246
vs. Groundball vs. Flyball	.219	.274	.372 .436	196 140	43 30	9 5	0	7 8	21 22	13 20	61 36	.245	.340	.429	864 876	212 195	37 33	4	38 47	128 139	122 136	
vs. Finesse vs. Power	.225	.295	.406 .392	160 176	36 37	6	1 0	7 8	16 27	16 17	37 60	.248	.337	.442	991 749	246 161	44 26	2 3	48 37	146 121	131 127	
on Grass on Artificial Turf	.216 .224	.298	.404	287 49	62 11	12	0	14	38 5	30	84 13	.233	.335	.430 .406	1474 266	343 64	57 13	3 2	76 9	233 34	220 38	
Day Games Night Games	.241	.333	.414	116 220	28 45	6	1 0	11	17 26	13 20	37 60	.240	.345	.446 .419	496 1244	119 288	27 43	3 2	23 62	80 187	75 183	
April May June July August Sept/Oct	.230 .148 .236 .184 .243 .438	.321 .235 .309 .215 .349 .526	.459 .180 .514 .395 .378 .500	74 61 72 76 37 16	17 9 17 14 9 7	3 2 2 4 2 1	0 0 0 0	4 0 6 4 1 0	11 18 6 4 3	9 7 7 3 4 3	20 14 17 30 12 4	.273 .202 .270 .229 .201 .226	.346 .309 .386 .322 .304 .332	.518 .354 .444 .439 .334 .466	278 263 304 319 293 283	76 53 82 73 59 64	13 10 14 15 10 8	2 0 0 2 1	17 10 13 16 9 20	52 26 53 40 39 57	30 41 57 44 41 45	78 83 99 79
Bases Empty Leadoff Not Leadoff	.223 .305 .162	.302 .374 .250	.363 .439 .306	193 82 111	43 25 18	10 5 5	1 0 1	5 2 3	5 2 3	20 8 12	60 20 40	.217 .231 .207	.314 .332 .301	.378 .371 .383	920 385 535	200 89 111	39 12 27	0 2	35 14 21	35 14 21	128 57 71	272 99 173
Runners On First Base Only Scoring Position	.210 .283 .157	.283 .358 .228	.448 .683 .277	143 60 83	30 17 13	4 3 1	0 0	10 7 3	38 15 23	13 7 6	37 15 22	.252 .284 .225	.356 .355 .356	.480 .553 .418	820 380 440	207 108 99	31 16 15	3 1 2	50 28 22	232 63 169	130 42 88	107
Late Innings, Close	.200	.243	.371	70	14	3	0	3	6	4	20	.192	.299	.282	291	56	8	0	6	23	44	95

	RBI/Oppo	ortunities	
Scoring Position	20 / 112 (18%)	127 / 637 (20%)	
Scoring Position, 2 Out	7 / 63 (11%)	50 / 319 (16%)	
On Third, Less than 2 Out	7 / 20 (35%)	36 / 113 (32%)	
RBI in close games / RBI Total	22 / 43 (51%)	173 / 267 (65%)	

## **Brook Jacoby**

#### Cleveland Indians

I rarely make flat statements, but I'll make one here: Save for Spike Owen, Brook Jacoby has the best name in baseball. His first name (which, by the way, is *not* a nickname) is perfect for a third baseman; his surname is short, firm and unflashy—just like a hot corner man should be.

OK, I'll make one more: Offensively, Jacoby is the most underrated third sacker around. He's one of four men (Boggs, Gaetti, Schmidt) that you can bet on to have a good year every year. He's the youngest (just turned 28) and has played the fewest major league games. You really have to wonder how much better he'd be now if he hadn't been stuck behind Bob Horner and reached the majors sooner.

Just one more: Nobody works harder—or more successfully—to improve than Brook. His average jumps each year: .264, .274, .288, .300. His slugging percentage keeps rising: .369, .426, .441, .541. His on-base percentage has climbed steadily: .314, .324, .350, .387. For the icing, after three years of rising strikeout totals (73, 120, 137), Brook fanned only 73 times in 1987. Though it's hard to see him getting much better, I don't think his 1987 is a fluke at all; in fact, I even predicted it in this space last year.

Last one: Jacoby is one of the most overrated defensive players in baseball. Though his range factor was fourth in the AL (80+ games or more at third), he also tied for the league lead in errors. The former stat is unusually high for him; the latter isn't. Brook missed leading the AL in errors by one in 1986. He was third in 1985. Of the 13 men with 80+ games at third in the AL in 1987, only four turned DPs less often than Brook; given Cleveland's pitching, we may safely assume that he didn't want for opportunities. Brook has made more DPs than errors in a season only twice in his career. He's not Floyd Rayford—but then Bill Mazeroski's preview doesn't keep telling me that Honey Bear is a defensive whiz.

By the way, Jacoby's godawful RBI total comes courtesy of the Indian lineup in 1987. Brook usually hit sixth, seventh or eighth, behind the likes of Mel Hall (.309 OB%), Joe Carter (.304), Carmen Castillo (.296) and Cory Snyder (.273). He led off a ton of innings and never had many men on base when he wasn't; how many runs are you supposed to drive in under those circumstances? And, unlike a certain Royal who shall remain nameless because you're probably as sick of hearing about the jerk as I am, not once did Jacoby complain that the batting order was hurting his stats.

Though I like Jake, 23-year-old Eddie Williams was voted the best defensive third baseman in the American Association by *Baseball America* this year and is also a very talented hitter. Expect him to push Jacoby over to first base this spring.

Geoff Beckman

Jacoby, Brook Wallace Bats: Right Born 11/23/59 Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS AB Н 2B 3B HR TB R RBI TBB IBB so HP SH SF SB CS SB% GDP AVG OBP SLG G .40 87 CLE 155 540 162 32 292 17 19 6 YEARS 292 10 407 6 65 .281 .343 .444

	1			19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.300	.387	.541	540	162	26	4	32	69	75	73
vs. Left vs. Right	.261	.382	.444 .575	142 398	37 125	9 17	1 3	5 27	8 61	28 47	20 53
at Home on Road	.279	.366 .410	.564 .515	280 260	78 84	13 13	2 2	21 11	39 30	38 37	40 33
vs. Groundball vs. Flyball	.277	.371	.517 .565	271 269	75 87	10 16	2 2	17 15	38 31	38 37	32 41
vs. Finesse vs. Power	.317	.388	.502 .580	271 269	86 76	12 14	1 3	12 20	33 36	29 46	20 53
on Grass on Artificial Turf	.294	.384	.543 .527	449 91	132 30	20 6	4	28 4	54 15	65 10	62 11
Day Games Night Games	.265 .318	.363	.514 .555	185 355	49 113	15 11	2 2	9 23	23 46	27 48	25 48
April May June July August Sept/Oct	.237 .232 .276 .361 .316 .372	.341 .321 .357 .415 .441 .439	.408 .333 .632 .680 .505 .686	76 99 87 97 95 86	18 23 24 35 30 32	4 2 5 5 9 1	0 1 1 1 0 1	3 2 8 8 8 3	8 6 17 12 9 17	11 13 9 9 22 11	9 21 10 13 12 8
Bases Empty Leadoff Not Leadoff	.318 .325 .313	.390 .388 .391	.642 .667 .626	321 126 195	102 41 61	17 11 6	3 1 2	27 10 17	27 10 17	37 13 24	42 16 26
Runners On First Base Only Scoring Position	.274 .340 .221	.383 .413 .362	.393 .515 .295	219 97 122	60 33 27	9 6 3	1 1 0	5 3 2	42 11 31	38 11 27	31 12 19
Late Innings, Close	.282	.330	.518	85	24	1	2	5	9	5	12

					FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
75	73		.282	.345	.447	2168	612	101	14	76	276	211	404
28 47	20 53		.278	.357	.439 .450	627 1541	174 438	27 74	10	22 54	71 205	79 132	105 299
38 37	40 33		.270	.337	.446	1079 1089	291 321	50 51	7	42 34	146 130	111	202 202
38 37	32 41		.271	.335	.430 .463	1069 1099	290 322	50 51	6	36 40	136 140	103 108	185 219
29 46	20 53		.308	.361	.475 .414	1180 988	363 249	58 43	8	41 35	149 127	99 112	161 243
65 10	62 11		.277	.342	.443 .470	1836 332	508 104	81 20	13	66 10	238 38	184 27	345 59
27 48	25 48		.269	.330	.450 .446	736 1432	198 414	38 63	10	29 47	99 177	68 143	148 256
11 13 9 9 22 11	9 21 10 13 12 8		.249 .261 .273 .285 .308 .315	.329 .326 .329 .350 .384 .360	.389 .382 .467 .449 .451	285 395 396 379 377 336	71 103 108 108 116 106	14 13 19 19 19 19	1 1 2 2 4 4	8 11 18 13 9 17	32 45 58 48 41 52	33 38 31 38 47 24	48 85 70 73 69 59
37 13 24	42 16 26		.277 .300 .262	.334 .347 .325	.462 .505 .433	1204 483 721	334 145 189	53 24 29	8 3 5	51 23 28	51 23 28	101 35 66	227 80 147
38 11 27	31 12 19		.288 .325 .257	.362 .370 .355	.428 .462 .400	964 446 518	278 145 133	48 22 26	6 3 3	25 11 14	225 34 191	110 31 79	177 70 107
5 BF	12 1/On	Port	.285	.327	.426	340	97	7	4	11	34	20	61

Scoring Position	29 / 175 (17%)	
Scoring Position, 2 Out	9 / 85 (11%)	
On Third, Less than 2 Out	6 / 27 (22%)	
RBI in close games / RBI Total	41 / 69 (59%)	

tunities					
	165	1	718	(23%)	
	60	1	335	(18%)	
	59	1	131	(45%)	
	163	1	276	(59%)	

### **Chris James**

### Philadelphia Phillies

It looks like the Phillies have finally found themselves a left fielder in the young Texan, Chris James. After trying an assortment of has beens, never was'es, and might be's, it looks like they've come upon an up-and-coming star in

1987 was an up-and-down year for James. He started as a center fielder, platooning with Milt Thompson, and was later relegated to the bench, backing up Mike Easler, Thompson, and Glenn Wilson. The last step for him was being sent down to Maine, to learn how to play third base. After a week or so, his luck began to change, as Easler returned to the Yankees, and James returned to the Phils. Placed in the lineup, he swung a hot bat, hitting well over .300, and going through fences to catch anything hit near him. He then hit an extended slump in September and the Phillies looked at another left fielder, Keith Hughes. After Hughes' .236 average against right-handed pitching, James should be in the Phillie lineup for years to come.

James, in little more than a half season, piled up some excellent statistics. His 43 extra hits placed him fifth on the Phillies, and his slugging pct. of .528 would have placed him with the league leaders, if he had enough at bats. His average of .293 placed him second on the team. In 115 games, he had only 2 errors, and played left field quite capably. After seeing the recent left fielders the Phillies sent out there, he looked like a Gold Glover.

If there is any knock on James, it is the same knock that any young ballplayer would have against him. He must learn to be patient and wait for his pitch. The Phillies can live with his strikeouts, but to be a star, he must learn that a walk is almost as good as a hit, especially in that Phillie lineup. He stole 3 bases in 1987, but he seems to have lost some of the speed he displayed in 1986. It looks like the leg injury he suffered in 1986 has slowed him down now.

Chris was bounced up and down in the batting order for the Phillies, without any ill effects. His run totals would have been considerably higher if the eighth hitters on the Phils would ever knock in any runs. Still, 54 runs scored is a pretty decent amount, considering his playing time.

In 1988, James should benefit from a year of experience under his belt. If he is left alone and allowed to mature as an everyday player, he could easily turn into a 30-HR, 100-RBI man—the ideal #3 hitter.

Walter DeSoi

BB SO

James, Donald Christopher "Chris" Bats: Right Throws: Right Born 10/04/62

				198	7 SE	ASON	AND N	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI	115	358	105	20	6	17	188	48	54	27	0	67	2	1	3	3	1	.75	4	.293	.344	.525
2 YEARS	131	404	118	23	6	18	207	53	59	28	0	80	2	2	3	3	1	.75	5	.292	.339	.512

				19	987 SE	ASO	N					1			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RB
Totals	.293	.344	.525	358	105	20	6	17	54	27	67	1	.292	.339	.512	404	118	23	6	18	5
vs. Left vs. Right	.282 .301	.327	.570 .493	149 209	42 63	10 10	3	9	26 28	11 16	26 41		.275	.319	.550 .485	171 233	47 71	11 12	3	10	3
at Home on Road	.302 .285	.366	.552 .500	172 186	52 53	10 10	3	9	31 23	18	33 34		.304	.362	.536 .490	194 210	59 59	12 11	3	9	3:
vs. Groundball vs. Flyball	.272 .316	.312	.418 .638	184 174	50 55	10 10	1 5	5 12	27 27	11 16	32 35		.276 .310	.313	.429 .610	217 187	60 58	13 10	1 5	6	3
vs. Finesse vs. Power	.296 .290	.340	.546 .500	196 162	58 47	11 9	4 2	10 7	29 25	11 16	31 36		.301	.343	.543 .476	219 185	66 52	12 11	4 2	11 7	3:
on Grass on Artificial Turf	.235 .311	.247	.506 .531	85 273	20 85	2 18	0	7	14 40	2 25	17 50		.244	.255	.511 .513	90 314	22 96	3 20	0	7	1 4
Day Games Night Games	.318 .285	.371	.580 .507	88 270	28 77	3 17	1 5	6	11 43	8 19	24 43		.318	.371	.580 .494	88 316	28 90	3 20	1 5	6 12	1 4
April May June July August Sept/Oct	.259 .250 .339 .352 .265 .246	.333 .294 .377 .380 .330 .308	.370 .313 .714 .625 .559 .304	27 16 56 88 102 69	7 4 19 31 27 17	1 1 3 8 5 2	1 0 0 2 2 1	0, 0 6 4 7	0 1 15 11 19 8	3 1 3 3 10 7	10 3 11 13 20 10		.250 .278 .339 .352 .265 .260	.325 .316 .377 .380 .330 .301	.417 .333 .714 .625 .559 .327	36 18 56 88 102 104	9 5 19 31 27 27	1 1 3 8 5 5	1 0 0 2 2	1 0 6 4 7 0	1 1
Bases Empty Leadoff Not Leadoff	.330 .342 .323	.380 .385 .377	.575 .493 .622	200 73 127	66 25 41	13 5 8	3 0 3	10 2 8	10 2 8	14 4 10	32 13 19		.324 .341 .314	.369 .376 .365	.551 .477 .599	225 88 137	73 30 43	15 6 9	3 0 3	10 2 8	1
Runners On First Base Only Scoring Position	.247 .259 .240	.299 .333 .281	.462 .370 .510	158 54 104	39 14 25	7 1 6	3 1 2	7 1 6	44 3 41	13 6 7	35 12 23		.251 .267 .244	.301 .333 .285	.464 .383 .504	179 60 119	45 16 29	8 2 6	3 1 2	8 1 7	4
Late Innings, Close	.302	.373	.396	53	16	0	- 1	1	5	6	9		.302	.373	.396	106	32	0	2	2	1

.292	.339	.512	404	118	23	6	18	59	28	80
.275	.319	.550 .485	171 233	47 71	11 12	3	10	28 31	12 16	30 50
.304	.362	.536	194 210	59 59	12	3	9	33 26	18	40
.276	.313	.429 .610	217 187	60 58	13	1 5	6	31 28	12 16	42 38
.301	.343	.543 .476	219 185	66 52	12 11	4 2	11 7	32 27	12 16	36 44
.244	.255	.511 .513	90 314	22 96	3 20	0	7	14 45	2 26	18 62
.318	.371	.580 .494	88 316	28 90	3 20	1 5	6	11 48	8 20	24 56
.250	.325	.417	36 18	9 5	1	1 0	1 0	2	4	13
.339	.377	.714	56 88	19	3	0 2	6	15	3	11
.265	.330	.559	102 104	27 27	5	1	7	19	10	20
.324 .341 .314	.369 .376 .365	.551 .477 .599	225 88 137	73 30 43	15 6 9	3 0 3	10 2 8	10 2 8	14 4 10	40 17 23
.251 .267 .244	.301 .333 .285	.464 .383 .504	179 60 119	45 16 29	8 2 6	3 1 2	8 1 7	49 3 46	14 6 8	40 13 27
.302	.373	.396	106	32	0	2	2	10	12	18

H 2B 3B HR RBI

Scoring Position	32 / 125 ( 26%)	
Scoring Position, 2 Out	9 / 53 (17%)	
On Third, Less than 2 Out	11 / 17 (65%)	
RBI in close games / RBI Total	34 / 54 (63%)	

RBI/Opportunities				
	36 /	144	(25%)	
	12 /	65	(18%)	
	11 /	18	(61%)	
	68 /	59	(115%)	

### **Dion James**

#### Atlanta Braves

In leafing though back issues of the *Baseball Abstract* I found these rather interesting comments by Bill James in the 1985 *Abstract*: "Strengths: hitting for average, speed, defense. Weaknesses: none proven. Looks real good to me . . . probably the Brewers' center fielder this year." Well, the Brewers, renowned for their ability to evaluate young talent, let this one get away.

So here's the question: How come nobody knew Dion James had such a fine season in 1987? One hundred and fifty or so games on national cable, and still mostly anonymous. The most notoriety achieved by Dion during the 1987 season occurred early in the year, in New York. On national television, and, soon, on *This Week in Baseball*, Dion hit a fly ball double which struck and killed a pigeon who mistakenly thought those things only happened in the American League.

James' 1987 should make most NL leadoff hitters green with envy. The evidence: 23 more doubles, 7 more homers, the same number of walks, half as many strikeouts, 23 point higher batting average, 34 point higher OBA than—Vince Coleman. Coleman had his best offensive season, and is generally considered the prototype leadoff hitter of the '80's. Of course, Dion did have 129 fewer at bats than Vince. Only the Reds' Kal Daniels and the Astros' Gerald Young truly compared with James in 1987.

James walked more than he struck out (70–63), an excellent trait for a leadoff man. The 37 doubles led his team and ranked fourth in the league. Six triples and 10 SB show

some speed, although 10 of 18 basestealing as a leadoff hitter is not impressive. However, I agree with the analysts who question the value of the stolen base. James' on-base percentage surpassed his competitors, and I want a leadoff man on base as much as possible. Factor in 53 extra base hits and only 1 error, and you have a star.

James roared out of the gate to peak at .366 (.464 OBA) with 11 doubles and 20 runs scored by May 4. The oxygen must have been a bit thin up there, though, as Dion hibernated from then through May 30 (13 for 69). A nine game stretch from July 28 through August 6 more than compensated (20 for 40, 7 runs scored, 3 doubles, 2 homers, 8 RBIs). Then James proved he belonged with the NL elite by hitting .377 (40 for 106) with 11 doubles from August 28 to the season's end. A fine .294 mark ended at a sparkling .312. Although, in one of his typical bursts of creative managing, Chuck Tanner has decided that Dion can not handle the rigors of center field in Atlanta (even with its ground ball pitching staff), the raw stats just don't support his decision to move James to left field. He led all National League outfielders with a .996 fielding average, and his range factor of 2.12 ranked in the upper half of center fielders in the league. Considering that Atlanta finished second in the league in fielding and last in pitching, Tanner's time would be much better spent not tinkering with the one part of the club that isn't really broken—there's so many other targets of opportunity in Atlanta.

Robert L. Jones

BB SO

31 43

25 29 45 34

39 23 31 40

53 49 17 14

6 40 6 22 0 18

20 26

70 63

22 14 48 49

39 20

26 26 44 37

40 37 22 26 18 11

30 26 10 7 20 19

James, Dion												В	ats: L	eft	Th	rows	: Lef	t		В	orn 11/	09/62
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 4 YEARS	134	494	154	37 57	6	10	233	138	61	70	2	63	2	5	3	10	8	.56	8	.312	.397	.472

				19	87 SE	ASO	N							TWO	YEAR	TOTA	LS (1	986 -	198	7)	
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	Ī
Totals	.312	.397	.472	494	154	37	6	10	61	70	63	.312	.398	.472	494	154	37	6	10	61	Г
vs. Left vs. Right	.303	.442	.438 .479	89 405	27 127	7 30	1 5	1 9	14 47	22 48	14 49	.303 .314	.442	.438 .479	89 405	27 127	7 30	5	1 9	14 47	
at Home on Road	.376 .253	.466 .331	.561 .389	237 257	89 65	21 16	4 2	5	35 26	39 31	20 43	.376 .253	.466	.561 .389	237 257	89 65	21 16	4 2	5	35 26	
vs. Groundball vs. Flyball	.265 .346	.349	.436 .498	211 283	56 98	16 21	4 2	4 6	23 38	25 45	29 34	.265 .346	.349	.436 .498	211 283	56 98	16 21	4 2	4	23 38	
vs. Finesse vs. Power	.351 .272	.439 .354	.524 .419	248 246	87 67	23 14	4 2	4 6	29 32	39 31	23 40	.351 .272	.439 .354	.524 .419	248 246	87 67	23 14	4 2	4	29 32	
on Grass on Artificial Turf	.328 .257	.410	.509 .345	381 113	125 29	29 8	5	10	53 8	53 17	49 14	.328 .257	.410	.509 .345	381 113	125 29	29 8	5	10	53 8	
Day Games Night Games	.275 .332	.366 .415	.427 .497	178 316	49 105	15 22	6	4 6	15 46	26 44	26 37	.275 .332	.366 .415	.427	178 316	49 105	15 22	0	4	15 46	
April May June July August Sept/Oct	.324 .250 .293 .354 .286 .371	.440 .349 .404 .475 .309 .425	.473 .435 .427 .538 .484 .485	74 92 75 65 91 97	24 23 22 23 26 36	8 7 4 2 5 11	0 2 0 2 2	1 2 2 2 3 0	8 11 6 9 17 10	15 14 14 15 4 8	16 15 10 4 10 8	.324 .250 .293 .354 .286 .371	.440 .349 .404 .475 .309 .425	.473 .435 .427 .538 .484 .485	74 92 75 65 91 97	24 23 22 23 26 36	8 7 4 2 5 11	0 2 0 2 2 0	1 2 2 2 3 0	8 11 6 9 17 10	
Bases Empty Leadoff Not Leadoff	.308 .342 .256	.387 .411 .350	.458 .546 .320	321 196 125	99 67 32	24 18 6	3 2 1	6 6 0	6 6 0	40 22 18	37 26 11	.308 .342 .256	.387 .411 .350	.458 .546 .320	321 196 125	99 67 32	24 18 6	3 2 1	6 6 0	6 6 0	
Runners On First Base Only Scoring Position	.318 .322 .316	.415 .420 .413	.497 .458 .518	173 59 114	55 19 36	13 5 8	3 0 3	1 3	55 4 51	30 10 20	26 7 19	.318 .322 .316	.415 .420 .413	.497 .458 .518	173 59 114	55 19 36	13 5 8	3 0 3	1 3	55 4 51	
Late Innings, Close	.250	.337	.310	84	21	2	0	- 1	8	10	13	.250	.337	.310	168	42	4	0	2	16	
										RE	I/Opp	ortunities	3								

 Scoring Position
 42 / 162 (26%)
 42 / 162 (26%)

 Scoring Position, 2 Out
 15 / 63 (24%)
 15 / 63 (24%)

 On Third, Less than 2 Out
 17 / 33 (52%)
 17 / 33 (52%)

 RBI in close games / RBI Total
 37 / 61 (61%)
 74 / 61 (121%)

### Stan Jefferson

#### San Diego Padres

Patience, gentlemen, patience.

Entering the '84 season, the Padres' future had arrived. Thanks to trades, minor league development and free agents, San Diego finally fielded a competitive nine. Youth such as Gwynn, McReynolds, Dravecky, Show and Wiggins had major league experience, while Kennedy, Templeton, Garvey, Gossage and Nettles lent veteran experience and leadership to the team.

Then the worst possible thing happened: SUCCESS!

A decent Padre team won in a weak division and miraculously reached the World Series. Overnight, future expectations soared. What happened next? Management scrapped their game plan for player development. Within 3 years, the team was buried in the cellar.

One problem concerned Alan Wiggins' drug problem, which rendered him unplayable due to team policy. Management decided that the best solution to the second base situation was to find a "Wiggins clone." The result was the premature promotion (and possible ruin) of two good prospects, Bip Roberts and Joey Cora. When the Padres finally realized that their leadoff man didn't have to play second base, they obtained Jefferson. They planned to give him a chance in '87, and then make decisions on other outfield prospects (Mack, Abner, Byers, etc.). But Stan didn't really

get a full opportunity.

His spring was abbreviated by wrist and leg injuries and a beaning. Newspaper reports stated that Bowa felt Jefferson didn't "want to play," but after several confrontations between the two, Larry apparently changed his mind. Stan played little during the team's dismal start, returning in time to help them start winning. Soon after, a rotator cuff injury was diagnosed, affecting his play the rest of the season. He finished the year in a dismal slump—in September and October, in 81 AB, Stan finished last in the league in Average (.111), Slugging (.185), and On-Base Average (.198).

During the season he made some baserunning errors, struck out often, and his on-base percentage was subpar. His stolen base rate (76 percent) was good and he showed some power. His speed helped give San Diego one of the fastest outfields in baseball.

His initial experience as a major league leadoff man was remarkably similar to that of Wiggins. Dick Williams stuck with Alan, who improved greatly. Jefferson shows more offensive potential in several categories and merits a *healthy* look in '88. If Bowa keeps Gwynn batting first, Stan will surely be sacrificed, and if the Padres dump him, some team may get a hell of a leadoff batter for 10 or 15 years.

Bruce Erricson

Jefferson, S	Stanley "	Stan	"									В	ats: B	oth	T	rows	: Rig	ht		В	orn 12/	04/62
				198	7 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	TTING	G TOT	ALS							- 3
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD	116	422	97	8	7	8	143	59	29	39	2	92	2	3	3	34	11	.76	6	.230	.296	.339

			-	19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.230	.296	.339	422	97	8	7	8	29	39	92	.229	.298	.341	446	102	9	7	9	32	41	100
vs. Left vs. Right	.240	.310	.273 .377	154 268	37 60	2 6	7	7	4 25	15 24	30 62	.250 .216	.322	.287	164 282	41 61	3	7	1 8	4 28	16 25	32 68
at Home on Road	.211	.298	.333	213 209	45 52	5 3	3 4	5 3	17 12	25 14	59 33	.214	.301	.342	234 212	50 52	6 3	3	6	20 12	27 14	66 34
vs. Groundball vs. Flyball	.269 .196	.319	.386	197 225	53 44	5 3	3 4	4	15 14	15 24	35 57	.264	.319	.389	208 238	55 47	5 4	3 4	5 4	18 14	17 24	37 63
vs. Finesse vs. Power	.258	.308	.416 .263	209 213	54 43	6	5 2	7	15 14	15 24	31 61	.254	.307	.420 .261	224 222	57 45	3 6	5 2	8	18 14	17 24	34 66
on Grass on Artificial Turf	.220 .257	.295	.353	309 113	68 29	8	6	7	26 3	32 7	75 17	.221	.297	.358	330 116	73 29	9	6	8	29 3	34 7	82 18
Day Games Night Games	.220 .234	.327	.299	127 295	28 69	6	1 6	2 6	9 20	20 19	36 56	.220	.327	.299 .357	127 319	28 74	7	1 6	2 7	9 23	20 21	36 64
April May June July August Sept/Oct	.286 .239 .193 .296 .270 .111	.318 .366 .266 .352 .294 .198	.381 .373 .228 .407 .426 .185	21 67 57 81 115 81	6 16 11 24 31 9	0 2 2 1 2 1	1 2 0 1 2 1	0 1 0 2 4 1	2 5 1 7 7	1 13 6 7 4 8	1 17 22 19 20 13	.286 .239 .193 .296 .270 .133	.294	.381 .373 .228 .407 .426 .229	21 67 57 81 115 105	6 16 11 24 31 14	0 2 2 1 2 2	1 2 0 1 2 1	0 1 0 2 4 2	2 5 1 7 7 10	1 13 6 7 4 10	1 17 22 19 20 21
Bases Empty Leadoff Not Leadoff	.262 .264 .258	.327 .316 .341	.384 .384 .383	279 159 120	73 42 31	6 2 4	5 4 1	6 3 3	6 3 3	25 11 14	70 39 31	.262 .268 .254	.317	.383 .387 .377	290 168 122	76 45 31	7 3 4	5 4 1	6 3 3	6 3 3	25 11 14	75 43 32
Runners On First Base Only Scoring Position	.168 .204 .149	.237 .250 .231	.252 .306 .223	143 49 94	24 10 14	0 2	1 1	1 1	23 3 20	14 3 11	22 9 13	.167 .185 .157	.244 .228 .252	.263 .278 .255	156 54 102	26 10 16	0 2	1 1	3 1 2	26 3 23	16 3 13	25 11 14
Late Innings, Close	.119	.189	.164	67	8	0	0	1	3	6	21	.119	.189	.164	134	16	0	0	2	6	12	42

	ны/Орре	portunities						
Scoring Position	18 / 131 (14%)	19 / 144 (13%)						
Scoring Position, 2 Out	7 / 72 (10%)	8 / 77 (10%)						
On Third, Less than 2 Out	8 / 14 (57%)	8 / 17 (47%)						
RBI in close games / RBI Total	18 / 29 (62%)	36 / 32 (113%)						

#### Steve Jeltz

#### Philadelphia Phillies

In spring training, Steve Jeltz was ticketed as the Phillies' shortstop for 1987; his change to switch-hitting for the '86 season had helped his hitting somewhat, but not very much—his average for the season was just .219. However, his fielding abilities were such that it was thought that his weak hitting could be tolerated, especially since the rest of the batting order looked to be so potent.

Unfortunately for Jeltz and the Phils, the rest of the team got off to such a bad start in the hitting department that Jeltz's even worse hitting success got management's attention early on. Since Steve was hitting only .153 near the end of May, Luis Aguayo was given some starts, and Jeltz was riding the bench. In June, Jeltz was sent up to Maine to "work on his problem." Down there, he did hit much better, and he was called up again in July. He resumed the regular shortstop job shortly thereafter, and his hitting did improve, as he hit about .250 for the rest of the year, ending up with a .231 season average. But the average doesn't tell the whole story. Although he had fair success in working walks, he had trouble with men on base, with only 12 RBIs for the season in about 300 ABs, the lowest total in the league. His fielding was reasonably steady, and occasionally spectacular, but late in the year rumors got around that management felt that he was not making the big play in critical situations.

Since the big problem for all the Phillies all year long was their failure at bat and on the mound in critical games and situations, Jeltz fit right in. 1988 will be a critical year for Steve Jeltz, determining whether he has what it takes to be a major league shortstop. Oddly enough, this may depend to a large extent on how well his teammates hit, and thus take some of the pressure off Jeltz. Then he'll just have to field well, and chip in with an occasional hit.

J. R. Hambleton

A few amazing statistics on Jeltz's power (or lack of it). He had only 15 extra base hits in almost 300 at bats. He doesn't even have warning track power. When he does get one into the gap, he has a triple, because they play him so shallow. Here's amazing stat #2: he had more errors than RBI, 14 to 12. He also has very little speed for a shortstop, as witnessed by his one stolen base in three attempts, and only 37 runs scored.

Sad to say for the Phillies, though, he is the best of the crop in the entire organization.

Walter De Soi

Jeltz, Larry Steven "Steve"

Bats: Both Throws: Right

Born 05/28/59

				198	ST SE	ASUN	AND	MAJO	H-LEA	AGUE	CARE	EH BA	LIIN	3 101	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLC
87 PHI 5 YEARS	114 389	293 1004	68 216		6 13	0	89 269		12 68		4 18	54 219	1 2	14	0	10	7	.33 .59	13 33		.324 .310	

	1987 SEASON										
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.231	.323	.303	294	68	9	6	0	12	39	54
vs. Left vs. Right	.175 .252	.258	.262 .318	80 214	14 54	3	2 4	0	7 5	9 30	16 38
at Home on Road	.209 .260	.303	.270 .344	163 131	34 34	4 5	3	0	9	22 17	33 21
vs. Groundball vs. Flyball	.255	.358	.335	161 133	41 27	3	5	0	10	25 14	35 19
vs. Finesse vs. Power	.256 .198	.339	.345	168 126	43 25	5	5	0	8	21 18	20 34
on Grass on Artificial Turf	.262 .220	.366 .307	.338	80 214	21 47	5	1 5	0	10	12 27	15 39
Day Games Night Games	.263 .220	.385	.395 .271	76 218	20 48	4 5	3	0	6	14 25	14 40
April May June July August Sept/Oct	.136 .167 .220 .233 .289 .236	.208 .400 .291 .303 .373 .333	.136 .167 .280 .367 .371 .345	44 18 50 30 97 55	6 3 11 7 28 13	0 0 1 2 4 2	0 0 1 1 2 2	0 0 0 0 0	1 0 3 2 4 2	4 7 5 3 12 8	12 2 8 4 15 13
Bases Empty Leadoff Not Leadoff	.279 .304 .260	.364 .415 .324	.345 .406 .302	165 69 96	46 21 25	3 3 0	4 2 2	0	0	22 13 9	28 10 18
Runners On First Base Only Scoring Position	.171 .250 .101	.272 .318 .235	.248 .367 .145	129 60 69	22 15 7	6 5 1	1 1	0 0	12 1 11	17 5 12	26 10 16
Late Innings, Close	.222	.349	.361	36	8	1	2	0	2	6	9

		FOUR				1984	- 198			
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.216	.311	.267	997	215	24	12	1	67	137	217
.203	.300	.259	301	61	8	3	1	25	42	70
.221	.315	.270	696	154	16	9	0	42	95	147
.208	.292	.269	524	109	16	8	0	43	64	118
.224	.330	.264	473	106	8	4	1	24	73	99
.223	.320	.272	503	112	9	8	0	35	71	115
.209	.301	.261	494	103	15	4	1	32	66	102
.220	.300	.275	546	120	13	7	1	29	62	85
.211	.323	.257	451	95	11	5	0	38	75	132
.214	.309	.246	248	53	6	- 1	0	13	32	47
.216	.311	.274	749	162	18	11	1	54	105	170
.239	.350	.324	284	68	9	6	1	31	48	64
.206	.294	.244	713	147	15	6	0	36	89	153
.204	.297	.230	152	31	0	2	0	11	20	38
.189	.309	.220	127	24	4	0	0	7	22	30
.213	.327	.251	183	39	5	1	0	15	31	33
.221	.331	.286	140	31	5	2	0	9	23	36
.249	.322	.324	185	46	6	4	0	8	19	34
.210	.284	.271	210	44	4	3	1	17	22	46
.225	.311	.264	564	127	11	4	1	1	70	121
.244	.344	.298	225	55	5	2 2	1	1	34	41
.212	.288	.242	339	72	6	2	0	0	36	80
.203	.311	.270	433	88	13	8	0	66	67	96
.221	.305	.279	190	42	7	2	0	4	22	40
.189	.316	.263	243	46	6	6	0	62	45	56
.211	.344	.271	133	28	2	3	0	10	26	27

	HBI/Opportunities

9 / 89 (10%)
2 / 44 (5%)
5 / 14 (36%)
6 / 12 (50%)

54 / 339	(16%)	-
25 / 173	(14%)	
19 / 44	(43%)	
39 / 67	(58%)	

## **Tommy John**

#### New York Yankees

On May 18, 1987, Tommy John pitched six scoreless innings in a 2–1 win against Oakland. Four days later, he turned 44. In 1987, he pitched more innings than he had since 1983. He was second on the team in wins. He led New York in innings pitched (though mostly because he was the only Yankee starter who wasn't injured, traded or sent to AAA). His 4.03 ERA was 43 points below the league average. He did allow 10.2 hits per nine innings, but he was only taken deep 12 times. The Yankees must have been overjoyed to get that kind of performance from a pitcher who was supposed to be a college coach in 1987.

That being said, a lot of John's 13-6 record—and the 22-11 record that New York had in his starts—can be attributed to the great support that he got from his offense. The Yankees scored 5.56 runs per start for John—over half a run better than their 4.90 seasonal average. When he pitched well, they made sure that he won; when he pitched badly and left early, they were able to take him off the hook.

Take, for example, his April 8 against the Tigers: 3.2 innings, five runs. New York came back to score six and give him a no-decision. On May 8, facing the Twins, he lasted 1.2 innings and gave up four runs; the Yankees scored 11 in the game. On July 7, again facing the Twins, he was facing a 7–0 loss until the lineup scored seven runs in the seventh to get him out of the books. They added five

Thomas Edward (Tomas)

more runs in the eighth and won.

The truly amazing game in this string came on June 26. T.J. allowed eight runs in 1.1 innings. Against Boston. With Roger Clemens on the mound. New York scored eight runs against the Rocket Man—11 in the inning—and went on to win in extra innings.

To be fair, there were a few games where New York didn't score many runs and John pitched well and won; there were even a few where he took a tough loss. But, as you can see, he could easily have been 13–10; with the kind of support that Ron Guidry got, he would have been 7–12.

The 13 victories that Tommy posted in 1987 give him a total of 273; 27 wins away from a guaranteed ticket to Cooperstown. He's going to have a real struggle to get there; he'd need at least two more seasons like this one before he retires. Since 1987 was the first season in four years that John has been healthy, the first time in five years that he's hit double-digits in wins and it's highly unlikely (unless Jack Clark actually plays 162 games) that he'll get as much run support again, I don't expect it to happen again. Bill James's Favorite Toy agrees with me; it assesses his chances of winning 300 at 0 percent. Tommy John had an amazing sort of year in 1987; the Yankees would have been in real trouble without him. But I don't think he's got a prayer of reaching 300 career wins.

Craig Christmann

John, Thoma	as Euv	/aru	10	211111	19					-			Ba	its: Hi	gnt	- 1.0	rows	: Let	T			ROLL	1 05/	22/43
					1987	SEASO	N AN	D MA	JOR-L	EAGL	JE CA	REEF	PIT	CHIN	TOT	ALS								
and the same	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 24 YEARS						802																		4.02
24 YEARS	715	658	162	20	4468	18626	4475	1876	1620	285	187	92	89	1191	96 2	2146	179	11	277	216	.562	46	4	3.26
1007, Finance C	eaundhall	10000	100	oc. E	nanna	Gran	adbal	1																

1987: Finesse, Groundb	all	198	6: Fin	esse,	Grou	ndball					
				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals	33	187.2	212	47	63	17	6	13	6	0	4.03
at Home on Road	16 17	90.1 97.1	108 104	25 22	29 34	7	5	6 7	3	0	4.38
on Grass on Artificial Turf	13 20	76.1 111.1	77 135	13 34	28 35	10 7	0	5 8	3	0	3.66
Day Games Night Games	28 5	157.2 30.0	183 29	37 10	57 6	16	6	11 2	6	0	4.40
April May June July August Sept/Oct	3 6 5 6 6 7	17.2 32.0 26.0 40.2 29.2 41.2	12 41 35 36 31 57	5 4 7 10 9	7 10 6 15 10 15	3 2 3 6 3 0	0 1 0 0 1 4	1 4 2 3 2 1	0 1 2 0 1 2	0 0 0 0 0	2.55 4.22 6.58 2.43 3.94 4.54
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.288	.335	.387	736	212	31	3	12	77	47	63
vs. Left vs. Right	.203	.258 .351	.260 .413	123 613	25 187	4 27	0	11	12 65	8 39	18
Bases Empty Leadoff Not Leadoff	.291 .288 .294	.326 .323 .328	.401 .466 .349	429 191 238	125 55 70	19 9 10	2 2 0	8 7 1	8 7 1	19 9 10	35 18 17
Runners On Base First Base Only Scoring Position	.283 .315 .261	.348 .346 .350	.368 .425 .328	307 127 180	87 40 47	12 6 6	1 1 0	4 2 2	69 6 63	28 6 22	20
Late Innings, Close	.343	.361	.400	35	12	2	0	0	1	1	(

G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
46	258.1	285	62	91	23	10	18	9	0	3.73
25 21	131.0 127.1	154 131	35 27	43 48	11	7 3	8	5	0	4.19
13	76.1 182.0	77 208	13 49	28 63	10 13	0	5	3 6	0	3.66
39	213.1 45.0	243 42	50 12	80 11	22	10	15	8	0	4.05
3 11 8 6	17.2 54.1 41.0 40.2	12 60 55 36	5 11 9	7 15 13 15	3 5 4 6	0 1 2 0	6 3 3	0 1 3 0	0 0 0	2.55 3.64 5.93 2.43
11 7	63.0 41.2	65 57	15 12	26 15	5	3 4	4	3 2	0	3.00
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.285	.330	.389	1001	285	38	3	20	102	62	91
.224		.321	165 836	37 248	7 31	0	3 17	21 81	12 50	
.301 .309 .295	.342	.409 .448 .378	584 259 325	176 80 96	23 11 12	2 2 0	12 7 5	12 7 5	25 10 15	22
.261 .295 .235	.328	.360 .410 .321	417 183 234	109 54 55	15 7 8	1 1 0	8 4 4	90 11 79	37 9 28	14
.343	.361	.400	70	24	4	0	0	2	2	(

	noi/U
Scoring Position	59 / 246 (24%)
Scoring Position, 2 Out	19 / 105 ( 18%)
On Third, Less than 2 Out	22 / 48 (46%)
RBI in close games / RBI Total	56 / 77 (73%)

tunities			
	71 / 319	(22%)	
	38 / 210	(18%)	
1	44 / 96	(46%)	
	112 / 102	(110%)	

#### **Howard Johnson**

#### New York Mets

On July 1, 1987, New York City's AM country music station WHN became WFAN 24-hour sports radio. While providing a great service (which Jim Lampley compares to nuclear disarmament), it also raises the expectations of the fans to ridiculous proportions. This interesting phenomena occurs when otherwise rational people call talk shows and demand outrageous performance from athletes. On June 30, Howard Johnson was a ballplayer having a very good season in his first real opportunity at an everyday role. On July 1, he was having his one and only "career year" and he should be traded while the trading was good.

Johnson was obviously helped by the incredible shrinking strike zone and stubborn pitchers who *still* think they can throw a fastball by him. But in 1987 he had 550 at bats (only 55 less than '85 and '86 combined) and he put very good numbers on the board. He had said that if he got 500 at bats he would prove he could hit, and he did. He stole 32 bases, improved his walk to strikeout ratio, had a marked improvement from the right side of the plate and is *not* the horror at third base he is made out to be.

This is not to say HoJo is a great ballplayer or even to

say that he will repeat his fine season in 1988 or beyond. But give the guy a break. This wasn't a serious aberration from the norm, this was a player who got his shot and made the most of it. But because he was tabbed as a platoon player with a big mouth he has mountains of public opinion to overcome. What does it take to overcome this? I suppose 17 years of Jose Cruz' stats.

Will Johnson repeat 1987 or will the polls ring true? He just turned 27, and he's learned to hit left-handed pitching. He seems to have trouble with the balls hit right at him (much like Mike Pagliarulo) but makes up for a lot of them with a very strong arm. On the bad side, if Davey Johnson is truly finished in New York the new manager may very well want more defense; or the Mets may need a place to put Greg Jeffries, the minor league phenom; or maybe I'm just wrong. Maybe Howard Johnson is just a one-season wonder and will be out of baseball in five years with an unimpressive resume. But if you were a team that has 80 third baseman in 26 years, would you get rid of the one who had the best season because amateur general managers call radio stations and tell you to?

Joe Nunziatta III

Johnson	, Howard	Michael	
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Data. Dotti Hilows. night	Bats: Both	Throws: Right	
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Born	11/	29/	60

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 6 YEARS	157 568	554 1739	147 446					93 238		83 211	18 38		5 9	0 7	3 9			.76 .72			.364	.504

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.364	.504	554	147	22	- 1	36	99	83	113
vs. Left vs. Right	.289 .253	.376 .358	.552 .478	194 360	56 91	6 16	0	15 21	41 58	26 57	39 74
at Home on Road	.262 .269	.364 .365	.450 .555	271 283	71 76	10 12	1 0	13 23	40 59	42 41	62 51
vs. Groundball vs. Flyball	.272 .261	.382	.526 .488	228 326	62 85	5 17	1 0	17 19	38 61	40 43	43 70
vs. Finesse vs. Power	.294	.385	.599 .392	299 255	88 59	13 9	0	26 10	59 40	42 41	51 62
on Grass on Artificial Turf	.282	.384	.495 .523	380 174	107 40	16	1 0	21 15	62 37	61 22	78 35
Day Games Night Games	.308	.403 .342	.535 .486	198 356	61 86	12 10	0	11 25	33 66	32 51	37 76
April May June July August Sept/Oct	.238 .227 .323 .293 .301 .209	.347 .310 .393 .366 .440 .326	.397 .443 .583 .616 .624 .348	63 88 96 99 93 115	15 20 31 29 28 24	1 4 4 2 4 7	0 0 0 0 1	3 5 7 10 8 3	12 13 16 21 24 13	11 10 9 11 23 19	16 26 16 17 21
Bases Empty Leadoff Not Leadoff	.232 .216 .244	.330 .291 .360	.467 .478 .459	306 134 172	71 29 42	9 5 4	0	21 10 11	21 10 11	42 14 28	63 26 37
Runners On First Base Only Scoring Position	.306 .339 .279	.405 .373 .426	.548 .580 .522	248 112 136	76 38 38	13 7 6	1 1 0	15 6 9	78 16 62	41 6 35	50 20 30
Late Innings, Close	.363	.450	.659	91	33	6	0	7	24	16	19

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.335	.441	1518	383	68	6	69	234	187	322
.241	.321	.441	415 1103	100 283	13 55	2	22 47	65 169	48 139	96
.238	.333	.398	731 787	174 209	30 38	3	27 42	104 130	102 85	158 164
.251	.334	.444	676 842	170 213	23 45	4 2	33 36	106 128	82 105	135
.253	.328	.439	798 720	202 181	37 31	0	37 32	113	87 100	145
.251 .257	.340	.434	1101 417	276 107	46 22	6	48 21	168 66	148 39	229
.262	.355	.435 .445	543 975	142 241	27 41	2 4	21 48	78 156	81 106	110
.234 .219 .295	.333 .310 .361	.351 .366 .508	171 224 244	40 49 72	5 10 10	1 0	5 7 14	24 34 35	26 29 23	41 56 54
.267	.327 .363 .317	.503 .457 .411	322 282 275	86 70 66	16 11 16	0 3 2	20 14 9	59 39 43	28 51 30	61
.241 .215 .259	.314 .279 .336	.425 .398 .444	837 339 498	202 73 129	34 15 19	3 1 2	38 15 23	38 15 23	85 30 55	167 67 100
.266 .274 .258	.362 .320 .393	.461 .445 .475	681 317 364	181 87 94	34 12 22	3 3 0	31 12 19	196 32 164	102 21 81	155
.261	.337	.493	280	73	12	1	17	50	33	69

	RBI/Opportunit

Scoring Position	45 / 213 (21%)	
Scoring Position, 2 Out	20 / 109 ( 18%)	
On Third, Less than 2 Out	15 / 41 (37%)	
RBI in close games / RBI Total	62 / 99 (63%)	- 9

127 / 567	(22%)	
59 / 283	(21%)	
44 / 99	(44%)	
152 / 234	(65%)	

## Wally Joyner

### California Angels

When the California Angels opened spring training in 1987, manager Gene Mauch was often asked whether he feared his young first baseman would suffer the "sophomore jinx." It was Mauch's contention that he would not because Wally Joyner was one of those special players who would not forget how hard he worked to achieve the success he had as a rookie; it's the players who forget who suffer in their second seasons. Wally didn't forget.

Mauch proved a good prophet as Joyner even improved from his great rookie season. He hit five points less (.285 down from .290), but he jumped his runs scored from 82 to 100, his RBIs from 100 to 117, and his homers climbed from 22 to 34, including 4 in October, tying a major league record. We should not have been surprised by the jump in power. Remember he had physical problems in the second half last year and only one homer after the All-Star game.

In 1987, only 8 players scored 100 or more runs while also driving in 100 or more, joining AL MVP George Bell, Dwight Evans, Alan Trammell, Dale Murphy, Darryl Strawberry, Eric Davis and Juan Samuel. Very fast company.

Among major league first basemen, Joyner hit more homers and drove in more runs than such stars as Don Mattingly and Eddie Murray. Among major league first basemen, only Mark McGwire drove in more runs than Joyner's 118.

Joyner also became one of only 10 players in history to drive in 100 or more runs in his first two seasons in the majors. The others are Al Simmons, Glenn Wright, Tony Lazzeri, Pinky Whitney, Dale Alexander, Joe DiMaggio, Ted Williams, Ray Jablonski, and Joyner's rookie shadow, Jose Canseco (117 in '86 and 113 in '87).

Unlike 1986, Joyner sustained his production throughout the season. There was no tail-spin after the All-Star break. Joyner, in fact, was one of the few Angels not apparently afflicted by the team's overall second-half collapse. Another pleasant sign of growth was Joyner showing major improvement in his ability to hit lefthanders. In 1986, Joyner hit lefties at a .234 clip in 192 at-bats, versus .317 against righthanders. In 1987, Joyner raised his average against lefties to .284, nicely balanced against his .287 versus righthanders.

It will be interesting to see if Joyner can sustain the kind of production he's generated his first two seasons, particularly in homers. For a long time no one saw him as having much power potential until he tore up the winter league just before his rookie year. Although it was late coming, it sure appears to be here to stay.

The chemistry on the Angels has changed dramatically in Joyner's first two years. Reggie Jackson went after Wally's first year and now Doug DeCinces is gone too. Joyner may soon end up the leader of this club—not a bad choice.

Dean Hill

Joyner, Wa	llace Kei	th "V	Vally	,,								B	ats: Le	eft	Th	rows	: Left			B	orn 05/	16/62
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 2 YEARS	149 303	564 1157	161 333	33 60	1 4	34 56	298 569	100 182	117 217	72 129	12 20	64 122	5 7	12	10 22	13	2 4	.80 .76	14 25	.285		.528 .492

2 TEARS	303 11	37 30	00		07.05	30:		02	217	123	20	12		12	22	13			25	.20		337	.432
					87 SE			110	22.		-	-	1000			YEAR			200,000		.,		-
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	- [	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	
Totals	.285	.366	.528	564	161	33	1	34	117	72	65		.288	.357	.492	1157	333	60	4	56	217	129	123
vs. Left vs. Right	.284	.347 .376	.478 .556	201 363	57 104	15 18	0	8 26	39 78	20 52	25 40		.260 .302	.319 .375	.417 .530	393 764	102 231	18 42	1 3	14 42	63 154	34 95	49 74
at Home on Road	.261 .315	.336	.505 .556	307 257	80 81	16 17	1 0	19 15	57 60	37 35	39 26		.270 .308	.342	.469 .516	601 556	162 171	26 34	2 2	30 26	97 120	70 59	66 57
vs. Groundball vs. Flyball	.259 .310	.339	.456 .597	274 290	71 90	15 18	0	13 21	45 72	32 40	30 35		.280	.349	.456 .524	542 615	152 181	27 33	1 3	22 34	90 127	59 70	56 67
vs. Finesse vs. Power	.266 .303	.359	.502 .552	267 297	71 90	15 18	0	16 18	53 64	38 34	24 41		.285	.354	.478 .507	621 536	177 156	34 26	1 3	28 28	111 106	70 59	50 73
on Grass on Artificial Turf	.270 .366	.352 .431	.516 .591	471 93	127 34	24	1 0	30 4	96 21	61 11	55 10		.282	.351	.481 .554	991 166	279 54	46 14	4 0	48 8	180 37	109 20	102
Day Games Night Games	.281	.366 .365	.665 .471	167 397	47 114	13 20	0	17 17	43 74	21 51	28 37		.305	.372 .350	.589 .451	341 816	104 229	25 35	0 4	24 32	71 146	34 95	
April May June July August Sept/Oct	.297 .265 .293 .293 .289 .277	.350 .344 .408 .365 .369 .351	.505 .530 .576 .547 .515 .504	91 83 99 75 97 119	27 22 29 22 28 33	4 4 7 5 7 6	0 0 1 0 0	5 6 7 4 5 7	19 16 29 17 16 20	9 9 22 8 13 11	6 10 15 5 11 18		.315 .275 .295 .328 .260 .261	.362 .336 .378 .392 .342 .345	.551 .549 .515 .514 .418 .415	178 193 200 183 196 207	56 53 59 60 51 54	9 5 12 10 13 11	0 0 1 3 0	11 16 10 6 6 7	35 41 46 33 31 31	15 17 29 19 25 24	25 24 16
Bases Empty Leadoff Not Leadoff	.264 .263 .265	.331 .328 .333	.512 .526 .503	299 114 185	79 30 49	11 6 5	0	21 8 13	21 8 13	27 10 17	32 11 21		.264 .259 .267	.321 .316 .324	.475 .477 .474	617 216 401	163 56 107	26 8 18	1 0 1	34 13 21	34 13 21	49 17 32	24
Runners On First Base Only Scoring Position	.309 .276 .331	.401 .356 .426	.547 .457 .606	265 105 160	82 29 53	22 7 15	0 1	13 4 9	96 11 85	45 13 32	33 14 19		.315 .318 .313	.399 .388 .406	.511 .536 .494	540 220 320	170 70 100	34 13 21	3 1 2	22 11 11	183 29 154	80 25 55	20
Late Innings, Close	.186	.282	.304	102	19	6	0	2	14	13	8		.245	.335	.388	188	46	11	2	4	26	25	18

	RBI/Opp	ortunities
Scoring Position	70 / 234 (30%)	134 / 463 (29%)
Scoring Position, 2 Out	14 / 78 (18%)	43 / 180 (24%)
On Third, Less than 2 Out	35 / 53 (66%)	58 / 93 (62%)
RBI in close games / RBI Total	70 / 117 (60%)	131 / 217 (60%)

## **Terry Kennedy**

#### **Baltimore Orioles**

Terry Kennedy enjoyed a very unusual season in 1987. Very few men in recent history have gotten so much acclaim while needing so many qualifiers attached to his year.

Take, for example, the All-Star voting. Terry didn't exactly have overwhelming numbers (13, 42, .257) at the break. But then Lance Parrish was floundering in Philly, Rich Gedman was going belly-up (no pun intended) in Boston and Matt Nokes was a write-in. With his competition either falling victim (in some manner) to free agency or unlisted, the fans correctly chose Kennedy as the best catcher listed on the ballot.

Or look at the trade. On one level, Baltimore made out like bandits; both Kennedy and Mark Williamson outplayed Storm Davis, while Rick Dempsey had a disastrous season in Cleveland. On another, it didn't really improve Baltimore. Kennedy's on-base percentage in 1987 was 10 points lower than Dempsey's was in 1986 (.299/.309). His slugging percentage beat Dempsey's 1986 figure by six points (.385/.379). Dempsey scored more runs and grounded into fewer double plays per at-bat. Since Kennedy held the same level of performance despite getting over 200 more plate appearances than Dempsey did in 1986, he clearly had a better year—but it wasn't as far ahead as his RBI totals and batting average might lead you to believe.

None of this is meant as a slur on Terry's accomplishments. He caught in 142 games and was the starting catcher in 135. Both marks led the league and set team records—far more than Baltimore had hoped for.

In fact, it may have been more than they should have asked for. Terry's offense has been sliding ever since 1982; the constant in that slide has been his awful Augusts. Through 1986, Terry's lifetime batting average is .234 in the dog days and .280 in the other five months; as you can see below, 1987 was no exception. Catching is a hot, sweaty, exhausting job at best and the Baltimore humidity won't help Terry hold up any better than San Diego's near-perfect climate did.

Another point: Kennedy is 31, and listed at 6'4", 230. In the last seven years, Terry has caught more games (934) than anyone but Gary Carter (940); given what happened to Carter in 1987, the durability derby is one race that the Orioles should not try to win.

Defensively, Kennedy was reasonably competent. Though he led the AL in assists (58; fewest ever for a leader), 107 of the 140 runners (76.4 percent) who tried to steal succeeded. On the bright side, he had the second-fewest passed balls (4) and the third-highest fielding percentage in the AL. Though the hope that having the same face behind the mask every day would help Baltimore's shaky staff proved to be false, no one is blaming Terry for the staff's complete collapse in 1987.

Greg Pryor and Sean Bramble

Kennedy, T	errence	Edw	ard '	'Ter	ry"							В	ats: L	eft	Th	rows	: Rigi	ht		Bo	orn 06/	04/56
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 10 YEARS	143 1105	512 3885		0.000	11	18	197 1556	51 398	62 539	35 273	6 68	112 677	14	14	0 32	1 4	10	1.00	13 95			.385

				19	187 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.250	.299	.385	512	128	13	1	18	62	35	112
vs. Left vs. Right	.219 .267	.255	.339	183 329	40 88	4 9	0	6 12	23 39	8 27	51 61
at Home on Road	.213 .283	.279	.383	240 272	51 77	6	1 0	11 7	27 35	22 13	59 53
vs. Groundball vs. Flyball	.281	.324	.400 .368	270 242	76 52	9	1 0	7	38 24	17 18	41 71
vs. Finesse vs. Power	.281	.312	.462 .312	249 263	70 58	10	1 0	11	36 26	10 25	42 70
on Grass on Artificial Turf	.241	.291	.385	436 76	105	10	1 0	17	55 7	31 4	100
Day Games Night Games	.286	.346	.378	119 393	34 94	11	0	3 15	12 50	10 25	90
April May June July August Sept/Oct	.284 .265 .258 .260 .227 .205	.338 .306 .301 .341 .292 .215	.405 .412 .505 .301 .352 .295	74 102 97 73 88 78	21 27 25 19 20 16	3 3 1 2 1	0 0 1 0 0	2 4 7 0 3 2	9 11 17 6 11 8	6 5 6 9 8 1	15 20 21 13 21 22
Bases Empty Leadoff Not Leadoff	.259 .305 .227	.292 .344 .257	.401 .492 .341	294 118 176	76 36 40	6 1 5	0	12 7 5	12 7 5	13 7 6	68 22 46
Runners On First Base Only Scoring Position	.239 .228 .246	.308 .276 .331	.362 .370 .357	218 92 126	52 21 31	7 4 3	0 1	6 3 3	50 6 44	22 6 16	44 13 31
Late Innings, Close	.243	.341	.527	74	18	. 1	- 1	6	12	11	17

		FOUR	YEAR	TOTA	ILS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.301	.377	2006	508	78	4	54	250	136	387
.222	.254	.343	586	130	21	1	16	76	23	158
.266	.320	.391	1420	378	57	3	38	174	113	229
.239	.291	.381	1005	240	38	3	33	129	73	204
.268	.311	.373	1001	268	40	1	21	121	63	183
.275	.326	.394	1044	287	45	2	25	132	77	163
.230	.274	.359	962	221	33	2	29	118	59	224
.278	.315	.421	1096	305	56	2	32	141	58	163
.223	.285	.324	910	203	22	2	22	109	78	224
.248	.297	.378	1552	385	55	3	47	196	108	310
.271	.314	.372	454	123	23	1	7	54	28	77
.241	.289	.341	572	138	19	1	12	74	37	107
.258	.306	.391	1434	370	59	3	42	176	99	280
.225	.287	.356	289	65	9	1	9	37	25	48
.280	.326	.420	350	98	16	0	11	62	23	59
.271	.319	.432	377	102	18	2	13	49	27	76
.255	.305	.359	337	86	15	1	6	31	24	64
.212	.257	.292	349	74	10	0	6	31	21	73
.273	.309	.395	304	83	10	0	9	40	16	67
.250	.285	.378	1129	282	39	2	34	34	55	212
.241	.279	.360	469	113	9	1	15	15	25	80
.256	.289	.391	660	169	30	1	19	19	30	132
.258	.320	.375	877	226	39	2	20	216	81	175
.255	.293	.356	357	91	15	0	7	19	19	62
.260	.338	.388	520	135	24	2	13	197	62	113
.263	.338	.389	357	94	13	1	10	39	40	71

	RBI/Opp
Scoring Position	38 / 176 (22%)
Scoring Position, 2 Out	21 / 88 (24%)
On Third, Less than 2 Out	8 / 23 (35%)
RBI in close games / RBI Total	42 / 62 (68%)

171 / 700 (24%)	
70 / 336 (21%)	
55 / 126 (44%)	
175 / 250 (70%)	

## Jimmy Key

#### Toronto Blue Jays

It may seem odd to say that Jimmy Key was a hardluck pitcher this year, but let's look at his 1987 month by month: decide for yourself:

APRIL: Key made five starts, going 4–1 with a 3.03 ERA. Though Toronto scored 27 runs (5.40 runs per game) in his starts, 18 came in two games. In his only loss, Toronto was shut out.

MAY: Key went 2-2 with a 3.96 ERA in seven starts. He didn't pitch well in either loss, but he had quality starts in two no-decisions. He won neither because Toronto scored only 27 runs (3.88 R/G) in his starts.

JUNE: Key went 2–2 with a 1.55 ERA in seven starts. He took two losses and a no-decision due to gross non-support; Toronto scored only 18 runs (3.60 R/G) in his starts. Jesse Barfield lost a fly ball in the sun, resulting in an RBI triple in a 2–1 loss. Kelly Gruber committed two errors, allowing two unearned runs to score in a 3–2 loss. In Key's only no-decision (a quality start), the bullpen blew a 3–2 lead.

JULY: In seven starts, Key was 4–1 with a 2.87 ERA. Toronto went on a comparative offensive tear, scoring 29 runs (4.14 R/G). Jimmy's only loss was a complete game, 2–1 loss. In one no-decision, he left with the score tied 1–1 in the eighth; the other was a quality start.

AUGUST: Key started only four games (losing a start to arm trouble) and went 3-0 with a 3.21 ERA. For once,

RBI in close games / RBI Total

Key was extremely well-supported; the Toronto offense scored 26 runs (6.50 R/G) in his starts. His one no-decision was—you guessed it—a quality start.

SEPTEMBER: Back to normal again: seven starts, 2–1, 2.26 ERA. Of the 39 runs (5.57 R/G) that Toronto scored for Key this month, 20 came in two games. Key made quality starts in two of the four no-decisions and allowed two runs in five innings in the other two.

OCTOBER: A fitting climax—one start, eight innings, one earned run (a wind-blown homer that George Bell could have caught), a 1.12 ERA and a 1–0 loss that clinched the pennant for Detroit on the last day of 1987.

Twenty-seven of Key's 36 starts were quality starts; he might have had more, but Jimy Williams used the hook early when he began using Key on short rest in September. Jimmy lasted less than five innings once. Only twice did he allow five or more earned runs in a game; he allowed two or less 25 times. Toronto scored only 161 runs (4.47 R/G) in his starts; they averaged 5.22 in 1987. Almost 25 percent of those runs (38) came in four starts; eliminate those games and his run support falls to 3.84 R/G—almost a run and a half below his team's average.

In 1987, Boston scored 181 runs (5.03 R/G) in Roger Clemens's 36 starts. Though I respect Clemens, I do think that those 20 extra runs are the reason that he—and not Key—won the Cy Young award in 1987.

Dave Easby

Key, James Edu	war	a '	nimin											_	ts: Ri	-	_	rows:	Left				Bor	n 04/	22/6
				1	987 SI	EASO	N ANI	D MA	JOR-I	EAG	UE	CARE	ER	PITC	CHINC	G TO	TALS								
The same of the sa	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H S	F	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR 4 YEARS	36 170	36 103			261 768	1033 3133	210 690	93 305	80 275	24 78		11 32 1	3	8	66 222	6 16	161 431	8 20	5 7	17 49	8 30	.680 .620	1 3	10	3.2
1987: Finesse, Ground	dball		198	36: Fin	esse,	Grou	ndball		19	985: F	Fine	sse, (	Grou	ındb	all		1984	Pow	er, G	roun	dball				
					1	987 SI	EASO	N			-					- 3	FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	1	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 3	36	261.0	210	66	161	4	10	17	8	0	2.76		170	76	67.2	690	222	431	26	23	49	30	10	3.2
at Home on Road		21 15	156.2 104.1	107 103	37 29	100 61	2 2	7 3	10 7	4	0	2.36 3.36		88		25.2 42.0	375 315	117 105	238 193	14 12	14	28 21	18 12	3 7	3.19
on Grass on Artificial Turf		16 20	115.0 146.0	82 128	35 31	71 90	2 2	3 7	7	4	0	2.58		58 112		94.0 73.2	248 442	85 137	168 263	10 16	17	19 30	13 17	9	3.15
Day Games Night Games		12 24	85.0 176.0	82 128	27 39	50 111	2 2	3 7	5 12	3 5	0	3.28 2.51		104			258 432	93 129	169 262	11 15	9 14	18 31	11 19	5	2.98
April May June July August Sept/Oct		575748	35.2 47.2 40.2 53.1 28.0 55.2	25 46 23 38 26 52	16 7 9 14 5 15	15 35 26 40 17 28	0 0 1 0 0 3	1 2 3 2 1 1	4 2 2 4 3 2	1 2 2 1 0 2	00000	3.03 3.97 1.55 2.87 3.21 2.10		20 33 29 29 27 32	3 12 9 14 9 14 7 11	46.2	72 110 111 141 119 137	32 39 37 40 27 47	39 73 89 86 62 82	1 6 6 0 6 7	3 3 5 6 3 3	6 8 8 10 9 8	5 6 4 6 4	3 0 0 3 3	4.63 4.06 2.04 3.56 3.55 2.4
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so		A	ve. (	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		221	.272	.344	951	210	29	8	24	85	66	161		.2	42	.296	.382	2856	690	130	18	78	285	222	43
vs. Left vs. Right		248 215	.290 .268	.382 .336	157 794	39 171	5 24	6	20	13 72	57					.300 .296	.352	599 2257	148 542	20 110			55 230		
Bases Empty Leadoff Not Leadoff	1.8	198 209 190	.248 .242 .252	.309 .271 .336	621 258 363	123 54 69	15 8 7	3 1 2	16 2 14	16 2 14	39 10 29	41		.2	47	.286 .284 .287	.364 .383 .350	1777 749 1028	420 185 235	76 35 41	5		19	38	100
Runners On Base First Base Only Scoring Position	1.0	264 282 247	.317 .325 .309	.409 .455 .368	330 156 174	87 44 43	14 6 8	5 3 2	8 5 3	69 17 52	27 10 17	28		.2	60	.314 .302 .323	.411 .455 .372	1079 503 576	270 131 139	54 26 28	3	22	60	30	7:
Late Innings, Close	1 5	250	.330	.448	96	24	0	2	5	13	11	1 20		.2	71	.339	.408	424	115	13	3	13	60	43	6
											R	BI/O	ppoi	tuni	ties										
Scoring Position Scoring Position, 2 Or On Third, Less than 2						44 / 14 / 19 /	222 101 30	( 20% ( 14% ( 63%	)									155 / 61 / 59 /	760 336 123	(1	0%) 8%) 8%)				

## Mike Kingery

#### Seattle Mariners

I remember well a Friday evening, September 19, 1986. The Mariners' season had ended 142 days earlier on a cool spring evening in Fenway Park, but, as we do every weekend the Mariners are at home, we drove 150 miles to Seattle for the three games against KC. This trip was easier than the rest because the highly touted Bo Jackson was with his team and I was anxious to see the kid play baseball. I left Seattle on Sunday somewhat impressed with Bo's abilities, but actually more intrigued with two other lesser known KC rookies: Kevin Seitzer and Mike Kingery.

As we all know, Seitzer became a first year sensation and would have nabbed the Rookie of the Year honors if it hadn't been for the slugger from Oakland. Bo Jackson . . . well, you know what happened to Bo, and if he continues his baseball career, it will be at Omaha in the shadow of Gary Thurman. And Mike Kingery? He got a return plane ticket to Seattle and a full year in the majors platooning in right field.

Kevin and Bo made the headlines. Mike didn't. The only time Kingery got ink was when he was mentioned as the third player in the controversial Tartabull deal. However, the lefty turned in a very productive year for his new team and all those local skeptics seemed to be pleased with Mike's performance.

His defense in the outfield is above average and it didn't take long before the opposition realized that it wasn't wise to test his arm for accuracy. "Crazy Legs" Kingery isn't what you would call poetry in motion, but he's fast enough on the basepaths to keep the opposing pitchers guessing. He doesn't hit left-handed pitching exceptionally well, but against righties he's just fine with a .292 average. In just 354 AB, he drove in 52, hit 9 homers, 4 triples and 25 doubles. Fairly productive for a platoon player.

But Kingery's greatest contribution to the '87 Mariners was his clutch hitting. You know, the numbers nobody sees except in books like this one. He hit .312 with runners in scoring position, .364 in scoring position with 2 out, .341 leading off an inning and .333 as the leadoff hitter. His averages in these crucial situations were consistently better than the run producers on the team. He was only 2 for 9 coming off the bench, but that double and homer produced more runs (5) than any other Mariner pinch-hitter.

To make room for Glenn Wilson, Kingery will move from right to left field and continue in his platoon role. Mike will probably never make headline news, but I'm sure he'll get his share of asterisks in Dick Williams' famous notebook.

Merrianna McCully

Kingery, Michael Scott "Mike" Bats: Left Throws: Left Born 03/29/61

		A				1000						-						•			0111 001	
1117				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 2 YEARS	120	354	99		4	9	159	38	52		0	43	2	1	6	7	9	.44	4	.280	.329	
2 YEARS	182	563	153	33	9	12	240	63	66	39	2	13	2	- 1	8	14	12	.54	8	.272	.317	.426

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.329	.449	354	99	25	4	9	52	27	43	.272	.317	.426	563	153	33	9	12	66	39	73
vs. Left vs. Right	.179	.200	.282 .470	39 315	7 92	1 24	0	1 8	1 51	1 26	8 35	.130 .291	.164	.188 .460	69 494	9	1 32	9	11	3 63	3 36	16 57
at Home on Road	.305 .256	.349	.523 .378	174 180	53 46	17 8	3	5 4	26 26	12 15	22	.294 .248	.333	.474	289 274	85 68	22 11	6	6	32 34	18 21	34 39
vs. Groundball vs. Flyball	.268	.330	.402 .506	194 160	52 47	12 13	1 3	4 5	22 30	17 10	20 23	.271 .273	.329	.418	292 271	79 74	17 16	4 5	6	30 36	25 14	37 36
vs. Finesse vs. Power	.286 .273	.340	.451 .448	182 172	52 47	12 13	3	4 5	27 25	15 12	19 24	.266 .279	.317	.415	301 262	80 73	15 18	6	6	35 31	23 16	40 33
on Grass on Artificial Turf	.250 .299	.308	.379 .495	140 214	35 64	6	0	4 5	25 27	12 15	18 25	.251	.307	.386 .449	207 356	52 101	9 24	2 7	5 7	30 36	17 22	28 45
Day Games Night Games	.228	.288	.333	114 240	26 73	3 22	0	3 6	14 38	9	18 25	.256 .278	.310	.363 .452	160 403	41 112	4 29	7	3 9	18 48	12 27	24 49
April May June July August Sept/Oct	.254 .316 .167 .286 .321 .290	.290 .311 .294 .355 .357 .348	.356 .561 .286 .482 .551 .387	59 57 42 56 78 62	15 18 7 16 25 18	1 4 0 5 9 6	1 2 1 0 0	1 2 1 2 3 0	7 16 4 8 12 5	3 1 6 6 5 6	7 5 10 11 5 5	.254 .316 .167 .283 .265 .293	.290 .311 .294 .341 .299 .343	.356 .561 .286 .449 .432 .415	59 57 42 127 155 123	15 18 7 36 41 36	1 4 0 8 12 8	1 2 1 2 1 2	1 2 1 3 4 1	7 16 4 12 14 13	3 1 6 11 8 10	7 5 10 18 20 13
Bases Empty Leadoff Not Leadoff	.266 .341 .212	.320 .385 .273	.429 .553 .339	203 85 118	54 29 25	16 9 7	1 0 1	5 3 2	5 3 2	14 5 9	27 10 17	.263 .304 .238	.311 .356 .284	.431 .552 .356	327 125 202	86 38 48	22 11 11	6 4 2	7 4 3	7 4 3	21 9 12	47 19 28
Runners On First Base Only Scoring Position	.298 .276 .312	.341 .300 .364	.477 .448 .495	151 58 93	45 16 29	9 5 4	3 1 2	4 1 3	47 5 42	13 2 11	16 6 10	.284 .323 .257	.327 .350 .313	.419 .469 .386	236 96 140	67 31 36	11 6 5	3 1 2	5 2 3	59 7 52	18 4 14	26 12 14
Late Innings, Close	.250	.333	.450	40	10	3	1	1	8	5	4	.234	.289	.416	77	18	5	3	1	8	6	12

Scoring Position	35 / 131 (27%)	45 / 185 (24%)
Scoring Position, 2 Out	15 / 61 (25%)	17 / 85 (20%)
On Third, Less than 2 Out	14 / 22 (64%)	20 / 31 (65%)
RBI in close games / RBI Total	35 / 52 (67%)	44 / 66 (67%)

RBI/Opportunities

## **Bob Knepper**

#### Houston Astros

If you happen to be searching for likely nominees to be the National League's Comeback Player of the Year in 1988, you might want to start and end with the Astros' Bob Knepper. Everything fell apart for this lefthander last year. Things got so bad that he actually ended up working out of the Astros' tattered bullpen, searching for the form that had helped him to win 47 games for Houston in the previous three seasons.

While Mike Scott got all the headlines, and Dave Smith and Charlie Kerfeld kept things interesting in the bullpen during the Astros' Western Division championship season in 1986, Knepper quietly put up some of the best numbers of his career, going 17–12 with a 3.14 ERA and tossing a league best five shutouts. Actually, the Astros probably should have known that Knepper was due for a fall. The only other time Knepper had won 17 games in a season was back in 1978 when he was still with the San Francisco Giants. He also lead the league in shutouts that season with six. He followed that performance with an awful 1979 season in which he won just nine games. A 9–16 season in 1980 precipitated his trade to Houston; Knepper went 9–5 in 1981, winning the Comeback Player of the Year Award with a career best 2.18 ERA.

Bob's 1987 collapse was complete. After combining with two others to shut-out Montreal in his first start, Knepper was consistently shelled. He was 3-10 by the All-

Star break with an earned run average over 6.00. He was rapped for 226 hits in just under 178 innings of work. Even though the Astros play half their games in the best pitchers' park on the planet, 26 of those hits were homers. Another 54 baserunners reached on walks, and when all of it was added up, Knepper was 8–17 with a career-worst 5.27 earned run average.

Knepper let the team down when they needed him most. During June and July, when the Reds and Giants were beating each others' brains out (the Giants won 8 of 13 between June 8 and August 9), Knepper compiled a 2–7 record, preventing the Astros from catching up.

The once pitching-rich Astros have to count on a return to form by Knepper in 1988. The rest of the rotation is only so-so, and there doesn't appear to be any immediate help coming along the way. Mike Scott demonstrated last year that he can still be beaten, Nolan Ryan's arm simply isn't up to the strain for more than six innings at a time, and Danny Darwin is a journeyman. Knepper and young Jim Deshaies, who suffered through a difficult sophomore year, have to be counted on to fill some of the holes.

1988 should be make or break time for Bob. He will turn 34 in May, and has never strung two good seasons together. This will be his eighth year in the dome, and his *only* year with an ERA under 3.00 was 1981, his first.

Tom Henry and Doug White

Knepper, Robe	rt W	/esl	ey "	Bob'	,									Ba	ts: L	eft	Th	rows:	Left				Borr	05/	25/54
				1	987 SE	ASO	N ANI	AM C	JOR-	LEAG	UE (	CARE	ER	PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H S	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU 12 YEARS	33 371	31 353			178 324	792 9814	226 2335	118 1062	104 923	26 192		7	4 60	41	54 696	3 66	76 1282	48	0		17 135	.320 .475	0 27	0	5.26 3.57
1987: Finesse, Groun	dball		198	6: Fin	esse,	Groui	ndball		19	985: I	Fines	sse,	Gro	undb	pall		1984	Fine	sse,	Grou	ndbal	1			
					19	987 SI	EASO	N									FOUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		33	177.2	226	54	77	16	6	8	17	0	5.27	7	14	5 9	10.1	934	225	491	51	40	55	52	0	3.67
at Home on Road		16 17	98.1 79.1	111 115	21 33	44 33	7 9	3	5	7	0	4.30 6.47		7		91.2 18.2	490 444	93 132	267 224	28 23	23 17	29 26	25 27	0	3.44 3.96
on Grass on Artificial Turf		10 23	51.0 126.2	70 156	18 36	27 50	12	1 5	7	8	0	6.35 4.83		10:		49.1 61.0	268 666	69 156	147 344	14 37	4 36	16 39	17 35	0	4.08 3.53
Day Games Night Games		11 22	42.0 135.2	69 157	23 31	17 60	6	1 5	6	6	0	7.29		10:		44.0 66.1	254 680	73 152	125 366	16 35	7 33	15 40	15 37	0	3.80 3.62
April May June July August Sept/Oct		655665	28.1 21.0 26.0 33.2 41.1 27.1	40 27 38 43 44 34	8 6 4 11 10 15	15 8 11 15 16 12	5 1 2 2 2 4	3 0 1 0 1	1 1 1 3 1	2 3 4 2 3	0 0 0 0 0 0	6.04 6.43 7.27 4.81 4.14 3.95	3 7 1 1 1	2 2 2 2 2 2	4 1 5 1 5 1	25.2 50.1 59.1 54.2 71.2 48.2	117 145 179 156 167 170	31 46 33 31 38 46	73 81 79 90 87 81	9 3 10 6 7 16	10 3 5	8 12 8 6 12 9	5 7 14 9 8 9	0 0 0 0 0	3.01 3.29 4.46 3.38 3.46 4.36
vs. Opponent Batters	5	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC	5	A	ve.	OBP	SLG	AB	H	1 2E	3B	HR	RBI	BB	so
Totals		.313	.362	.503	722	226	37	11	26	105	54	77	7	1.2	267	.311	.411	3504	934	169	31	92	374	225	491
vs. Left vs. Right		.277 .320	.310 .372	.412 .521	119 603	33 193	3 34	9	3 23	13 92	49				256 268	.284	.393	496 3008	127 807			12 80		19 206	
Bases Empty Leadoff Not Leadoff	0	.300 .266 .325	.345 .301 .377	.506 .441 .554	417 177 240	125 47 78	22 9 13	5 2 3	18 6 12	18 6 12	27 9 18	23	3	1.3	264 269 260	.299 .306 .294	.408 .395 .418	2137 892 1245	564 240 324	40	) 6	59 20 39	20	104 47 57	124
Runners On Base First Base Only Scoring Position		.331 .393 .290	.383 .422 .360	.498 .607 .426	305 122 183	101 48 53	15 7 8	6 5 1	8 3 5	87 15 72	27 6 21	12	2	1.3	271 289 256	.330 .317 .340	.416 .444 .394	1367 613 754	370 177 193	30	10		51	121 25 96	74
Late Innings, Close		.306	.370	.388	49	15	2	1	0	5	5	5 3	3		261	.318	.356	261	68	3 10	3	3	18	22	30
											R	BI/O	ppo	rtun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					21 /	244 119 47 105	( 25% ( 29% ( 45% ( 74%	6)										103 489 193 374	(2	2%) 0%) 2%) 1%)				

## Ray Knight

#### **Baltimore Orioles**

Poor Ray Knight. After being the World Series MVP in 1986, he miscalculated, and turned down a one-year, \$800,000 deal. When the Mets withdrew their offer and the other owners colluded, he had to swallow his pride and take the one offer that he received—to play for the last-place Baltimore Orioles. The Orioles offered his pride one balm, by giving him the two-year deal that he wanted, but the total amount of the contract was almost the same amount of the Mets' offer.

1987 turned out worse than most people expected. Ray doesn't play for the money—he and wife (pro golfer Nancy Lopez) don't need more bucks—so much as he plays for the competition and recognition. He got neither. The Orioles lost more games in 1987 than they had since 1955; Ray didn't play especially well in the process. The Mets, meanwhile, got a 30–30 season from Ray's replacement (Howard Johnson) and had another strong year; Ray's memory died easily in New York.

Ray generally comes out of spring training ready to rock and roll and swings a hot bat through May. Through 1986, his career average was .294 before June 1 and .271 after it. Last year, his bat was glowing in the dark in April, but the fade began a little sooner. But even with a less-than-prosperous May, he still hit 32 points higher in the first two months than he did for the remainder of the year. As he

usually does, he didn't add much power or on-base ability to that package.

There were two areas where Ray lived up to expectations. First, he helped solidify what had been a porous defensive infield. Ray led all AL third basemen in range factor, was fourth in double plays per game and sixth in fielding percentage. In 1986, Orioles third sackers made 40 errors; in 1987, they made only 23.

Secondly, Knight bought the Orioles some time. Baltimore is salivating over a 22-year-old named Craig Worthington; he should be ready before the 1988 season is complete. Billy Ripken's surprising performance in the second half and rookie Pete Stanicek's apparent readiness for prime time (a .274 average with eight steals in 30 games) make the infield a crowded place. Ray was unhappy about the writing on the dugout wall (i.e., the lineup card)—more and more often, as the season ended, he was asked to DH, fill in for a gimpy Eddie Murray at first base or, worst of all, sit a few out.

1988 will probably be Ray's last season anywhere, and it's unlikely that he'll see much playing time during it. He could still be a useful replacement part for a contender, but a team like the Orioles—who are trying to get on the AL East merry-go-round—need to play men with a future. Sadly, Ray Knight's future is behind him.

Greg Pryor

Knight, Cha	rles Ray	"Ra	y"									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 12/	28/52
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 12 YEARS	150 1390	563 4530	144		0 25	14	210 1793		65 562	39 323	3 43	90 549	6	0 20	1 58	13	24	.00		.256	.310	.373

	100			19	87 SE	ASO	N								FOUR	YEAR	TOTA	LS (	1984	198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Av	/e.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals	.256	.310	.373	563	144	24	0	14	65	39	90	.2	58	.306	.364	1691	436	74	2	34	212	113	228
vs. Left vs. Right	.218	.293	.354 .384	206 357	45 99	4 20	0	8	24 41	21 18	34 56		79 42	.320 .297	.436 .313	709 982	198 238	34 40	1	25 9	102 110	43 70	
at Home on Road	.274	.319	.411	270 293	74 70	13	0	8	32 33	16 23	42 48		58 58	.308	.391	814 877	210 226	41 33	0	21 13	114 98	57 56	119
vs. Groundball vs. Flyball	.281	.339	.394 .351	292 271	82 62	15 9	0	6	31 34	24 15	43 47		57 59	.311	.360 .369	848 843	218 218	46 28	1	13 21	98 114	63 50	
vs. Finesse vs. Power	.261 .252	.322	.391	261 302	68 76	10 14	0	8	31 34	22 17	35 55		55 61	.303	.364 .364	906 785	231 205	40 34	1	19 15	97 115	59 54	100
on Grass on Artificial Turf	.258	.312	.383	481 82	124 20	18	0	14	57 8	32 7	72 18		59 54	.311	.376	1164 527	302 134	48 26	2	28 6	148 64	80 33	
Day Games Night Games	.257 .255	.336	.360 .377	136 427	35 109	5 19	0	3 11	20 45	15 24	24 66		61 56	.311	.364	486 1205	127 309	20 54	0 2	10 24	64 148	34 79	
April May June July August Sept/Oct	.338 .235 .269 .247 .230 .237	.427 .292 .298 .295 .280 .295	.493 .378 .389 .303 .350 .351	71 98 108 89 100 97	24 23 29 22 23 23	5 5 4 2 6 2	0 0 0 0 0	2 3 3 1 2 3	14 12 8 9 11	9 7 5 6 6 6	8 14 18 12 17 21	.2	87 60 45 27 63 69	.347 .316 .279 .286 .305 .316	.454 .395 .338 .306 .335 .375	216 281 364 229 278 323	62 73 89 52 73 87	12 20 11 7 11 13	0 0 1 1 0 0	8 6 7 3 3 7	36 34 36 31 38 37	18 22 18 19 16 20	55 37 31
Bases Empty Leadoff Not Leadoff	.229 .217 .236	.288 .252 .307	.322 .311 .328	301 106 195	69 23 46	10 1 9	0	6 3 3	6 3 3	20 3 17	48 21 27	.2	37 34 39	.286 .272 .294	.333 .335 .332	939 346 593	223 81 142	38 12 26	1 1	16 7 9	16 7 9	59 16 43	135 44 91
Runners On First Base Only Scoring Position	.286 .302 .274	.336 .331 .340	.431 .457 .411	262 116 146	75 35 40	14 6 8	0 0	8 4 4	59 10 49	19 5 14	42 19 23	.2	83 65 98	.332 .294 .360	.403 .396 .409	752 336 416	213 89 124	36 17 19	0 0	18 9 9	196 26 170	54 14 40	93 36 57
Late Innings, Close	.329	.376	.424	85	28	2	0	2	16	6	9	.2	65	.300	.374	294	78	12	1	6	36	14	38

	полорр	Of tollities	
Scoring Position	43 / 199 ( 22%)	150 / 568 (26%)	
Scoring Position, 2 Out	23 / 96 (24%)	60 / 244 (25%)	
On Third, Less than 2 Out	8 / 35 (23%)	56 / 124 (45%)	
RBI in close games / RBI Total	40 / 65 (62%)	115 / 212 (54%)	

## John Kruk

### San Diego Padres

John Kruk very quietly had an outstanding season in 1987. He finished fourth in the National League in batting with a .313 average, sixth in on-base percentage at .406, had a slugging percentage of .488, and drove in 91 runs in 447 at-bats. As a pinch hitter he was excellent, going 6 for 12 with 1 home run and 5 RBIs.

Kruk began the season as the Padre left fielder and started 29 games there, hitting .337. The Padres were only 5–24 in those games, however, and he was moved to first base. While playing first, John hit only .301, but he drove in 71 runs and hit with more power. The Padres were 43–51 with him at first. With all the young outfielders the Padres have, they are better off with Kruk at first.

He had 22 multi-RBI games in 1987, including 6 games with 3 or more RBI, one with 5, and one with 7. His 20 homers were a surprise because he never hit more than 11 in the minor leagues. His 18 stolen bases were also a surprise as he never showed much speed in the minors.

He doesn't get the publicity he deserves because he plays in San Diego and the Padres aren't a very good team. In New York, Rafael Santana is praised as an All-Star shortstop and Al Leiter is going to be the next great Yankee southpaw; when the Twins won the pennant, Steve Lombardozzi suddenly became a great second baseman. But John Kruk, the Barney Rubble look-alike, has Rodney Dangerfield's disease. Even Tony Gwynn, who has consistently been near the top of the NL batting race the past few

years, doesn't get the recognition he deserves. If Kruk played on the Yankees he would be touted as the best young player in baseball; instead, he is one of the best-kept secrets.

Dennis Bronstein

On April 25 of last year, Padre General Manager Jack McKeon, when talking about John Kruk, was quoted as saying "Everyone says he can hit. Well, some guys are OK in the first or second spot. But, he's had too many chances with runners on base." This shows remarkable stupidity on the part of a respected baseball executive. Of course, at that time, Steve Garvey was the starting first baseman, Larry Bowa was splitting left field between Carmelo Martinez and John Kruk, the Padre offense was moribund, and the team was the laughing stock of the National League.

On May 3, Bowa faced the fact that the Padre offense could no longer carry Garvey, and benched him. A month later, Kruk became the regular first baseman. The Padres then began to play decent ball, threatening until the last

week of the season to get out the cellar.

Kruk was third on the Padres in terms of Runs Created per 27 outs (behind Gwynn and Randy Ready). Rather than trying to find people who fill roles in the lineup (speed leading off, bat control batting second, high average third, power fourth), it seems to me that the Padres would be better off stuffing the lineup with people who create runs.

David Bradley

Kruk, John Martin												В	ats: L	eft	Th	rows	: Lef	t		В	orn 02/	09/61
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 2 YEARS	138 260	447 725	140 226	14	2	20 24	218 336	72 105	91 129	73 118	15 15	93 151	0	3 5	4	18 20	10	.64	6 17	.313	.406 .405	.488

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	17)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.313	.406	.488	447	140	14	2	20	91	73	93	.312	.405	.463	725	226	30	4	24	129	118	151
vs. Left vs. Right	.255 .339	.329	.380 .535	137 310	35 105	3 11	1	4 16	28 63	16 57	38 55	.273 .328	.356 .425	.366 .505	216 509	59 167	6 24	1 3	20	40 89	29 89	58 93
at Home on Road	.298 .328	.416	.437 .534	215 232	64 76	6 8	0 2	8 12	38 53	45 28	51 42	.302 .319	.414	.440 .482	318 407	96 130	17 13	0	9 15	50 79	62 56	76 75
vs. Groundball vs. Flyball	.309 .316	.413	.435 .527	191 256	59 81	3 11	0 2	7 13	38 53	36 37	41 52	.283	.385 .424	.383 .534	339 386	96 130	10 20	0	8 16	55 74	59 59	76 75
vs. Finesse vs. Power	.319 .308	.409	.473 .502	226 221	72 68	10 4	2	7	43 48	36 37	38 55	.320 .302	.400 .412	.452 .477	394 331	126 100	21	2 2	9 15	63 66	55 63	
on Grass on Artificial Turf	.302 .345	.401	.457 .571	328 119	99 41	6	0 2	15 5	65 26	56 17	71 22	.299	.392 .437	.439 .524	515 210	154 72	18 12	0	18 6	89 40	82 36	
Day Games Night Games	.272 .331	.385	.434	136 311	37 103	10	0 2	6 14	22 69	25 48	28 65	.302	.396 .410	.445 .473	245 480	74 152	11 19	0	8 16	34 95	38 80	
April May June July August Sept/Oct	.262 .405 .315 .329 .320 .235	.404 .506 .432 .402 .382 .327	.452 .581 .384 .566 .588 .329	42 74 73 76 97 85	11 30 23 25 31 20	2 4 0 3 3 2	0 0 1 0 1 0	2 3 1 5 7 2	3 16 14 16 30 12	10 15 15 10 11 12	8 17 18 10 19 21	.246 .402 .309 .333 .314 .271	.350 .496 .435 .405 .405 .361	.391 .577 .372 .523 .537 .355	69 97 94 111 188 166	17 39 29 37 59 45	4 5 1 6 11 3	0 0 1 0 2	2 4 1 5 9 3	4 20 19 19 40 27	11 18 21 14 30 24	
Bases Empty Leadoff Not Leadoff	.321 .284 .355	.407 .366 .444	.467 .405 .524	240 116 124	77 33 44	5 2 3	0 0	10 4 6	10 4 6	35 15 20	41 16 25	.292 .276 .304	.387 .363 .405	.426 .371 .469	394 170 224	115 47 68	15 4 11	1 0 1	12 4 8	12 4 8	61 23 38	77 26 51
Runners On First Base Only Scoring Position	.304 .254 .331	.406 .329 .441	.512 .451 .544	207 71 136	63 18 45	9 1 8	2 2 0	10 3 7	81 9 72	38 8 30	52 18 34	.335 .352 .325	.429 .428 .429	.508 .549 .483	331 122 209	111 43 68	15 5 10	3 2 1	12 5 7	117 14 103	57 16 41	74 21 53
Late Innings, Close	.372	.465	.512	86	32	3	0	3	18	15	17	.348	.438	.442	138	48	4	0	3	26	22	30

Scoring Position, 2 Out On Third, Less than 2 Out	RBI/Oppo	ortunities	
Scoring Position	60 / 207 (29%)	89 / 308 ( 29%)	
Scoring Position, 2 Out	26 / 92 (28%)	44 / 136 ( 32%)	
On Third, Less than 2 Out	20 / 42 (48%)	28 / 59 ( 47%)	
RBI in close games / RBI Total	67 / 91 (74%)	95 / 129 ( 74%)	

#### Mike LaCoss

#### San Francisco Giants

Every time the pundits are convinced that Mike La-Coss is history, this well-traveled and enigmatic righthander becomes reminiscent of Lazarus. He has now produced two unlikely comebacks in two consecutive years.

Mike's first return from the Land of Ex-Players came in 1986. After washing out with Kansas City and Omaha in a futile 1985, LaCoss joined the Giants organization, just before spring training, and proceeded to compile a 9–3 record and 2.76 ERA before the All-Star break. Even Roger Craig must have been a little surprised. But then the remainder of 1986 (1–10, 4.91) made it look like the first half had been just so much borrowed time.

LaCoss arrived at spring training, 1987, once again classified as unlikely to succeed. The Scouting Report was doubtful that Mike could have a starting role, and even questioned whether he was good enough to remain in the major leagues. The Giants were indeed able to find him a spot on their 1987 roster, but as the season wore on, it looked more and more like the doubtful critics had been correct all along. By mid-year, LaCoss had a 4.48 ERA, and opposing hitters had been smacking him around at a .300 clip. Mike had staggered to a 7–5 W-L mark; being with a winning club did no harm to his record. LaCoss had made some appearances out of the bull pen, and there were questions about how he could help the Giants, if at all, in the

second half.

Once again, Mike LaCoss leaped off the scrap heap and all but silenced his critics. From the All-Star break on, he remained a winning pitcher, and he obviously deserved it. Mike's second half numbers included a 2.87 ERA and an excellent hits plus walks per inning ratio of 1.18 (compared to a dreadful 1.70 in the first half). He contributed two complete games and ended up with 13 Wins, the most by anyone in a Giants uniform. (Rick Reuschel also won 13 games, but of course most of these came with Pittsburgh.) From August 1, when the Giants were 3 games behind the Reds, until September 19, the Giants went 7-2 against Cincinnati, effectively ending the pennant race. LaCoss went 4-0 against his former teammates during that 6-week stretch. All factors considered, Mike LaCoss was one of the superior starting pitchers in the National League in the second half of 1987. There is certainly nothing in his numbers that would raise any doubts about his ability to perform at the major league level in 1988.

Mike will be 32 in May. No one would argue that he still possesses all the ability that earned him his 1979 All-Star Game appearance. He may even be washed up, finally. But if the experts write him off before he 1988 season begins, be prepared for another surprise. He obviously reacts strongly to reports of his demise.

John C. Benson

aCoss, Michael James "Mike"  1987 SEASON AND MAJOR-LEAGUE CAREER													Ba	its: R	light	Th	rows:	Righ	t			Born	05/	30/5
					987 SI		N ANI	AM C	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
87 SF	G 39	GS 26		GF 4	IP 171	728	184	78	70	HR 16	SI	H SF 9 3	HB 2	TBB 63		- 100.5	***	Bk 1	W 13	10	Pct .565	ShO 1	Sv	3.68
10 YEARS	320	189		39 1		5810		692	606	82	7		19	550			6 45	15	74	77	.490	8	6	4.0
1987: Finesse, Ground	dball		198	86: Fin	esse,	Grou	ndball		19	85: F	owe	er, Gro	undba	all	100	1984:	Powe	r, Gro	ound	ball				
					1	987 S	EASO	N					FOUR YEAR TOTALS (1984 - 1987)											
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals	1	39	171.0	184	63	79	17	4	13	10	0	3.68	13	6 5	48.0	544	217	277	63	29	31	29	4	3.8
at Home on Road		20 19	100.1 70.2	100 84	37 26	52 27	7	2 2	7	8 2	0	3.23 4.33	6		00.0 48.0	269 275	116 101	156 121	31 32	10 19	18 13	14 15	3	3.3
on Grass on Artificial Turf		16 23	69.1 101.2	72 112	27 36	28 51	8	2 2	7	3 7	0	2.86 4.25	5 8		02.1 45.2	205 339	91 126	90 187	21 42	13 16	13 18	13 16	0 4	4.3
Day Games Night Games		28 11	118.2 52.1	128 56	49 14	57 22	12	2 2	7	9	0	3.72	8 5		24.0 24.0	323 221	128 89	159 118	34 29	14 15	17 14	21	0 4	4.00
April May June July August Sept/Oct		6 7 7 7 6 6	17.1 29.2 25.0 24.2 44.2 29.2	20 33 33 36 31 31	10 7 13 13 9	5 21 9 12 19 13	2 4 4 2 2 3	0 0 1 1 0 2	1 4 1 2 3 2	1 1 2 2 2 2	0 0 0 0 0 0	5.19 3.34 6.12 3.28 2.22 3.64	2 3 2 1	3 1 0 1 4 1 9 1	44.2 00.2 11.1 06.1 00.2 84.1	41 93 110 107 103 90	20 31 51 43 36 36	19 57 53 58 50 40	5 13 8 12 13 12	1 2 10 7 4 5	2 9 6 6 5 3	1 2 4 7 8 7	0 1 3 0 0 0	4.2: 2.8: 3.8: 3.7: 4.4: 4.0:
vs. Opponent Batters	- 1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	S
Totals		283	.346	.419	651	184	29	6	16	74	63	79	1.2	264	.334	.368	2063	544	77	17	35	246	217	27
vs. Left vs. Right		304 255	.373	.468 .357	365 286	111 73	19 10	4 2	11 5	46 28	41			259 269	.338	.363 .374	1104 959	286 258			17 18		133 84	
Bases Empty Leadoff Not Leadoff		292 329 262	.342 .385 .308	.427 .473 .390	377 167 210	110 55 55	18 9 9	3 0 3	9 5 4	9 5 4	28 15 13	21	1 2	249 284 223	.306 .343 .277	.338 .370 .313	1208 522 686	301 148 153		2	16 8 8	8	97 47 50	68
Runners On Base First Base Only Scoring Position		270 308 246	.351 .368 .342	.409 .449 .383	274 107 167	74 33 41	11 5 6	3 2 1	7 2 5	65 7 58	35 10 25	11	1 3	284 274 291	.372 .343 .389	.412 .389 .426	855 332 523	243 91 152	11	3	19 7 12	23	120 35 85	3
Late Innings, Close	.00	296	.427	.549	71	21	4	1	4	15	17	8	1 2	230	.335	.354	226	52	12	2	4	26	36	3
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				47 / 20 / 18 / 51 /	229 96 43 74	(219 (219 (429 (699	6)								178 / 75 / 63 / 151 /	310 142	(24 (24 (44 (61	%) %)				

## Mark Langston

#### Seattle Mariners

He is touted by his peers as being one of the best, if not the best, left-handed starter in baseball, but little is known about Mark Langston. He's been hidden in obscurity in Seattle, where late-breaking box scores never make east coast press deadlines or ESPN highlight films. His only claim to fame was an AP wire photo of him dancing during a 1985 rain delay in Kansas City. As the story goes, a few KC fans saw Mark break dancing in the dugout. After some prodding by the crowd, a fellow pitcher called the booth requesting a selection of tunes and Langston proceeded to entertain in the rain.

Since then he's been an All-Star, had three AL strikeout crowns, the third best winning record in 1987, and a
Gold Glove. Yet Mark's notoriety is still nil. As Vin Scully
pointed out during the 1987 All-Star game, many seem to
think that Roger Clemens is the American League king of
the strikeout pitch, but in reality it's Langston. As the
"never lost for words" Scully watched Langston pitch the
strongest two innings of the All-Star game, it was amusing
listening to the master of baseball prose search for stats to
best describe the performance of someone he obviously
knew little about, but was very impressed with. After stammering through two innings, he finally summed it up in typical Vin Scully fashion, "He's a dandy!"

Anyone who has followed Mark's career knows he is capable of being a consistent 20-game winner, and Langston

came within one game of reaching that plateau in 1987. He is a power pitcher with a bag full of pitches. When he has control of those pitches, he is unbeatable and in '87 his control and concentration improved dramatically. The secret to his strikeout success was best described by Norm Hitzges, a Texas Ranger announcer: "I don't know of a guy (Langston) in the American League that's harder to hit once he gets well ahead of you, 'cause he's got, he's really got 5 different pitches. And you sit there waiting for him to throw you that blistering fast ball, and if he throws you anything else around the strike zone, he can really tie you up!"

Besides the strong left arm, Mark has a few other attributes. He is a fierce battler, fields the ball well, and is a pitching horse. In 1987, 6.08 IP was the major league average for a starter. There were only five starters with 200 or more IP who averaged 7.50 IP per start or better. They were Clemens, Morris, Saberhagen, Alexander, and Langston.

The biggest rap against Mark has been his lack of control and consistency. But his game seems to be coming together now. His walks per 9 innings dropped to 3.77 from the previous year's 4.63, and well below his career average of 5.08. Langston's personalized license plates reflect his number one priority. They read: NO WALKS. In actuality, he should be sporting Roger Clemens' personalized plates which read SUPER K.

Merrianna McCully

Langston, Mark	Ed	wa	u						100		110				Right		rows:	Lett				Borr	08/	20/6
						-						T. (1)	-		ING TO				200	-	120.71		-	-
	G	GS	-	GF	IP	BFP	Н	R	ER	HR	_	H SF	_		BB IBI	11000		Bk	W	L	1555	ShO	Sv	ER/
87 SEA 4 YEARS	35 131	35 128			272 863	1152 3751	242 786	132 458	116 407	30 98		2 6				0 262 8 783	9 26	10	19 55	13 51	.594 .519	5	0	4.2
1987: Power, Flyball		19	86: Po	wer, F	lyball		198	5: Po	wer,	Grou	ındb	all		1984	: Pow	er, Fly	pall							
					19	987 SE	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		35	271.2	242	114	262	26	10	19	13	0	3.84		131	862.2	786	446	783	64	32	55	51	0	4.2
at Home on Road		16 19	126.0 145.2	111	52 62	126 136	12 14	6	7 12	8 5	0	4.29 3.46		62 69	424.1 438.1	367 419	208 238	421 362	35 29	15 17	26 29	23 28	0	4.2
on Grass on Artificial Turf		12 23	86.2 185.0	75 167	43 71	87 175	9 17	6	6 13	5 8	0	4.26 3.65		40 91	253.2 609.0	243 543	138 308	235 548	22 42	12 20	16 39	17 34	0	4.4
Day Games Night Games		15 20	116.0 155.2	102 140	48 66	104 158	9	3 7	11 8	11	0	3.34 4.22		54 77	340.1 522.1	334 452	189 257	282 501	18 46	11 21	24 31	21 30	0	4.2
April May June July August Sept/Oct		5 6 6 5 6 7	39.1 50.0 49.2 37.0 46.1 49.1	35 43 39 36 41 48	15 19 18 14 23 25	36 53 48 29 41 55	5 3 4 4 7	3 2 1 1 1 2	3 4 1 4 4	2 2 3 1 3	00000	3.66 4.14 4.17 5.35 2.14 3.83		19 23 20 18 25 26	123.2 154.2 132.0 117.0 169.0 166.1	116 151 108 98 147 166	69 77 54 54 100 92	84 123 134 116 148 178	10 7 9 7 10 21	6 5 5 6 5 5	5 12	8 9 6 8 9	0 0 0 0 0 0	4.4: 3.6 4.4: 3.8: 4.8:
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BE	SO		Ave	. OBP	SLG	AB	Н	28	3B	HR	RBI	BB	S
Totals		238	.317	.383	1015	242	45	6	30	118	114	262		.24	3 .336	.398	3230	786	154	25	98	1000	446	78
vs. Left vs. Right		197 245	.265	.293	147 868	29 213	43	6	26	14 104	100			.19			529 2701	103 683	136				65 381	
Bases Empty Leadoff Not Leadoff		225 245 210	.321 .329 .316	.367 .438 .311	564 249 315	127 61 66	22 14 8	2 2 0	18 10 8	18 10 8	78 30 48	60		.23	3 .326	.391 .380 .399	1810 786 1024	416 175 241	81 37 44	6	25		282 119 163	18
Runners On Base First Base Only Scoring Position		255 228 280	.310 .278 .340	.404 .374 .431	451 219 232	115 50 65	23 11 12	4 3 1	12 5 7	100 15 85	36 13 23	56		.26 .24 .27	8 .317		1420 628 792	370 156 214	73 29 44	4	15	40	164 61 103	14
Late Innings, Close		277	.313	.383	94	26	4	0	2	9	Ę	21		.27	3 .362	.395	311	85	18	1	6	31	43	6
											R	BI/Op	por	tuniti	es					_				
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				70 / 28 / 18 / 66 /	305 137 51 118	( 23% ( 20% ( 35% ( 56%	)								87 /	1072 475 191 395	(2	3%) 0%) 6%) 7%)				

## Carney Lansford

#### Oakland Athletics

Despite Carney Lansford's mild-mannered appearance, he is all business on the field. Although he is known to be active in his religion, he refrains from using his baseball position to proselytize. And no one can accuse him of being unaggressive or meek on the field. On the contrary, Carney does have a temper and occasionally has had to be peeled off of an opposing pitcher after he or a teammate has been the victim of a high hard one. He also has a reputation for having to be dragged away from bench-clearing brawls.

Lansford has probably been the most reliable quality player on the team over the last five years. He is almost certainly the best high-average hitter to ever to wear an Oakland uniform. He is one of only five players here to hit .300 in a full season. In the last couple of years, Carney has sacrificed his average somewhat to provide more power and production.

He was the only Athletic hitter to play in September like he expected (and wanted) to win the division. At times, Carney literally seemed to carry the A's offense by himself. Probably the most significant change in his style was becoming a more patient hitter and looking for a pitch he could drive. He drew 60 walks, which was easily a career high, as well as second on the team to McGwire. His .366

on-base average was his highest since he was the batting champion back in 1981.

Carney's lack of range at third keeps him from being a legitimate candidate for the Gold Glove Award, but he is almost perfect on balls he can get to and has a strong and accurate arm.

In spite of turning 30 in 1987, Lansford is one of the A's most effective baserunners, and he seems to be improving every year. He had among the best SB% on the team this year (77 percent) and his 27 steals were a new career high.

The A's have turned down several tempting trade offers for sorely needed starting pitching to keep Carney on the team. Few people familiar with the organization would argue with that decision, especially when there isn't another decent third baseman in the organization. Mark McGwire was a third baseman, but he wasn't very good defensively and is now firmly anchored at first base.

Carney's determination and dedication to his team and the fans makes his presence essential to the future of the A's. With Murphy and Jackson gone, Carney can fill the leadership void by virtue of his sterling professionalism and is a natural choice to be the next team Captain.

Susan Nelson

Lansford, C	arney R	ay										В	ats: R	ight	TI	rows	Rig	ht		В	orn 02/	07/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TO	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 10 YEARS	151 1290	554 5032		27 239	4 34		252 2170					44 568		5 38	3 57			.77 .68		.289	.366	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.366	.455	554	160	27	4	19	76	60	44	.288	.340	.436	2143	618	92	15	65	268	157	184
vs. Left vs. Right	.280 .293	.352 .372	.440 .462	175 379	49 111	4 23	0	8 11	22 54	17 43	16 28	.296 .285	.345	.437 .436	695 1448	206 412	25 67	5 10	21 44	63 205	50 107	58 126
at Home on Road	.288 .290	.371 .361	.469 .442	271 283	78 82	16 11	3	9 10	31 45	31 29	25 19	.310 .267	.358	.473 .400	1054 1089	327 291	57 35	8 7	33 32	144 124	76 81	82 102
vs. Groundball vs. Flyball	.256 .322	.328	.381 .531	281 273	72 88	11 16	3	6 13	30 46	23 37	19 25	.280 .296	.329 .350	.416 .456	1060 1083	297 321	42 50	9	28 37	129 139	71 86	78 106
vs. Finesse vs. Power	.270 .307	.353 .379	.442 .468	274 280	74 86	12 15	1 3	11 8	36 40	31 29	20 24	.300 .272	.336	.454 .412	1229 914	369 249	52 40	7 8	41 24	151 117	64 93	75 109
on Grass on Artificial Turf	.286 .302	.363	.448	458 96	131 29	24 3	4	14 5	57 19	49 11	35 9	.293 .264	.343	.445	1794 349	526 92	81 11	12	56 9	226 42	127 30	148 36
Day Games Night Games	.305 .280	.396	.490 .435	200 354	61 99	12 15	2 2	7 12	27 49	25 35	14 30	.306 .277	.364	.481	813 1330	249 369	35 57	7 8	31 34	110 158	69 88	61 123
April May June July August Sept/Oct	.296 .189 .326 .323 .340 .235	.396 .286 .426 .376 .388 .310	.432 .270 .554 .475 .585 .363	81 74 92 99 106 102	24 14 30 32 36 24	3 9 2 5	1 0 0 2 0 1	2 1 4 3 7 2	12 4 15 11 22 12	12 10 13 8 8	12 7 8 6 6 5	.268 .266 .286 .294 .323 .294	.331 .327 .344 .328 .359 .347	.354 .450 .425 .423 .538 .433	339 353 409 381 331 330	91 94 117 112 107 97	9 15 21 15 14 18	4 1 0 5 3 2	4 16 12 8 17 8	42 41 47 43 53 42	30 32 33 19 18 25	35 36 34 31 28 20
Bases Empty Leadoff Not Leadoff	.284 .311 .268	.356 .349 .359	.448 .571 .376	324 119 205	92 37 55	18 7 11	1 0 1	11 8 3	11 8 3	28 6 22	17 6 11	.279 .282 .278	.324 .312 .331	.426 .452 .411	1260 458 802	352 129 223	55 19 36	8 1 7	38 19 19	38 19 19	76 19 57	98 33 65
Runners On First Base Only Scoring Position	.296 .257 .328	.380 .310 .431	.465 .343 .568	230 105 125	68 27 41	9 3 6	3 0 3	8 2 6	65 5 60	32 7 25	27 13 14	.301 .322 .285	.360 .351 .366	.451 .455 .448	883 385 498	266 124 142	37 19 18	7 1 6	27 10 17	230 24 206	81 16 65	86 38 48
Late Innings, Close	.218	.320	.322	87	19	3	0	2	10	12	9	.244	.312	.393	336	82	9	4	11	53	32	45

	RBI/Opp	ortunities	
Scoring Position	45 / 180 (25%)	172 / 687 ( 25%)	
Scoring Position, 2 Out	19 / 73 (26%)	71 / 309 ( 23%)	
On Third, Less than 2 Out	12 / 32 (38%)	63 / 130 ( 48%)	
RBI in close games / RBI Total	52 / 76 (68%)	179 / 268 ( 67%)	

# Barry Larkin

#### Cincinnati Reds

Larkin or Stillwell? That was the question the Reds faced last year. The situation was reminiscent of 1978 when the Padres first brought Ozzie up. Bill Almon was doing a fine job, but Smith was obviously a better shortstop. The Padres never really knew what to do with Almon. The Reds did have the sense to try Stillwell at second. Supposedly, Larkin can't play second, though I've never heard why.

Well, the Reds made their decision—Larkin over Stillwell. They didn't go wrong. The trade-offs are about even—Larkin is a year older, but he's also a little bigger, which should give him more durability. Stillwell seems to have better range and a stronger arm, although his range factor was 3.75 to Barry's 4.42, but Larkin is definitely a better offensive player, and a hometown boy.

Unlike the Padres, who traded Almon after the 1979 season for next to nothing (31-year-old Dave Cash, who retired after the 1980 season), the Reds got an outstanding talent for Stillwell, Danny Jackson, who should give them the rotation anchor they've been seeking.

The key to the trade, through, was Jeff Treadway, the Nashville second baseman, who performed well when brought up at the end of the season. He should be a strong

brought up at the end of the season. He should be a strong candidate for Rookie of the Year. Since Larkin can't play second, and the Royals, who really wanted Stillwell badly, were willing to part with Jackson in exchange for him, what else could the Reds do?

Treadway and Larkin are similar types of hitters, but the shortstop is about a half step ahead. In 1986 at Denver the two played together and performed excellently; they had Major League Equivalent averages of .299 (Treadway) and .302 (Larkin), with good on-base and slugging figures.

Barry wasn't hitting that well before he was hurt turning a double play in April, and he came back slowly when he returned (despite having an off year with the bat, Barry was fourth among NL shortstops in Runs Created/Game). I think his slow start was due to the intense competition he faced in spring training; he peaked too early. I believe Larkin, like Eric Davis last spring, will respond very favorably to not needing to compete for his job this year.

Larkin may win some Gold Gloves and Silver Sluggers later in his career. In addition to having a good Range Factor, which should improve as he learns the hitters, he looks good out there and his bat and team should be good enough to attract attention. After Ozzie retires he'll be among the best of the league.

The Reds look very strong up the middle for the next 5-6 years: this season Larkin is 24, Treadway 25, Davis 26, and their best minor league catcher, Joe Oliver, who could make the team this spring, is 23.

Tom Locker

Larkin, Barry Louis Born 04/28/64 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS HR TB RBI TBB IBB SO HP SH SF CS SB% GDP AVG OBP SLG G H 2B 3B R SB AB 107 12 163 36 52 .78 .244 .306 .371 87 CIN 125 439 16 2 64 3 21 43 6 2 YEARS 152 10 .380 15

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.244	.306	.371	439	107	16	2	12	43	36	52
vs. Left vs. Right	.275 .231	.349	.450 .338	131 308	36 71	12	2	5 7	16 27	14	12 40
at Home on Road	.237	.306 .307	.349	241 198	57 50	9 7	0 2	6	27 16	24 12	32 20
vs. Groundball vs. Flyball	.229 .256	.291	.338	201 238	46 61	5 11	1	5 7	17 26	16 20	25 27
vs. Finesse vs. Power	.221 .267	.286	.342 .401	222 217	49 58	10 6	1	5 7	20 23	19 17	21 31
on Grass on Artificial Turf	.271	.339	.458 .343	107 332	29 78	3 13	1	5 7	9 34	8 28	12 40
Day Games Night Games	.274	.355 .281	.411 .352	146 293	40 67	8	0 2	4 8	13 30	17 19	22 30
April May June July August Sept/Oct	.313 .193 .184 .278 .240 .276	.389 .247 .286 .346 .267 .348	.500 .349 .388 .361 .281 .459	16 83 49 97 96 98	5 16 9 27 23 27	0 4 4 3 1 4	0 0 1 0	1 3 2 1 1 4	3 7 8 5 4 16	2 4 7 7 4 12	4 7 7 12 10 12
Bases Empty Leadoff Not Leadoff	.211 .255 .182	.271 .327 .232	.320 .431 .247	256 102 154	54 26 28	8 3 5	0	6 5 1	6 5 1	19 10 9	39 18 21
Runners On First Base Only Scoring Position	.290 .350 .243	.354 .409 .314	.443 .463 .427	183 80 103	53 28 25	8 4 4	1 1 0	6 1 5	37 3 34	17 7 10	13 4 9
Late Innings, Close	.282	.329	.338	71	20	1	0	- 1	4	5	8

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.254	.310	.380	598	152	20	5	15	62	45	73
.293	.358	.459	181	53	5	2	7	24	18	12
.237	.288	.345	417	99	15	3	8	38	27	61
.248	.307	.378	323	80	11	2	9	38	28	40
.262	.313	.382	275	72	9	3	6	24	17	33
.253	.304	.354	277	70	6	2	6	24	19	32
.255	.314	.402	321	82	14	3	9	38	26	41
.232	.286	.349	298	69	12	- 1	7	25	22	31
.277	.333	.410	300	83	8	4	8	37	23	42
.294	.357	.438	153	45	5	1	5	16	12	19
.240	.293	.360	445	107	15	4	10	46	33	54
.299	.371	.437	197	59	10	1	5	23	21	31
.232	.278	.352	401	93	10	4	10	39	24	42
.313	.389	.500	16	5	0	0	1	3	2	4
.193	.247	.349	83	16	4	0	3	7	4	7
.184	.286	.388	49	9	4	0	2	8	7	7
.278	.346	.361	97	27	3	1		5	7	12
.242	.273	.306	157	38	2 7	1	2	9		20
.291	.347	.449	196	57	_	3	6	30	18	23
.216	.267	.322	357	77	10	2	8	8	23	52
.250	.314	.387	160	40	4	0	6	6	14	23
.188	.227	.269	197	37	6	2	2	2	9	29
.311	.372	.465	241	75	10	3	7	54	22	21
.367	.426	.480	98	36	4	2	1	4	9	7
.273	.335	.455	143	39	6	- 1	6	50	13	14
.326	.360	.379	95	31	2	0	1	7	5	

Scoring Position	28 / 147 ( 19%)	
Scoring Position, 2 Out	7 / 59 (12%)	
On Third, Less than 2 Out	11 / 27 (41%)	
RBI in close games / RBI Total	25 / 43 (58%)	

unities			
	43 / 202	(21%)	
	14 / 88	(16%)	
	18 / 40	(45%)	
	36 / 62	(58%)	

## Tim Laudner

#### Minnesota Twins

You may recall the 1982 Topps Rookie All-Star Team. Acquisition of the players named to that team would place you on the way to a pennant in 1988. The team featured an infield of Kent Hrbek-1b, Steve Sax-2b, Ryne Sandberg-3b, Cal Ripken-ss, and an outfield with Tom Brunansky, Chili Davis, and Willie McGee. This being the '80s, you could complain about the lousy pitching (Ed Vande Berg and Bill Laskey). Nevertheless, except for the battery, your lineup would be filled by players with major league All-Star game experience. This assemblage of high-priced talent would also have Tim Laudner behind the plate.

Tim Laudner's career has not been without recognition or notable performances. He was the 1981 Southern League MVP after hitting 42 home runs in Orlando. A product of the Twins' farm system, he homered in his first two major league games. Thus encouraged, former Twins owner Calvin Griffith traded Butch Wynegar and installed Laudner as the regular catcher in 1982. His power has produced some memorable moments capped by his three RBIs in game two of the World Series.

What Laudner is as a hitter is pretty clear; Bill James characterized him as "a big guy with a huge swing, but he connects often enough to justify the gamble." Last season Laudner averaged a home run every 18 AB, which was second only to Matt Nokes among AL catchers. And he needed every one of them as he hit only .191—which was

abnormally low even for Laudner.

Tim has bad knees and isn't very mobile or quick as a catcher although he has a good throwing arm. He doesn't throw out a lot of runners, but neither does any other Twin catcher.

1982 was the only major league season in which Laudner had more than 300 AB. Until 1987, it was also the last season that Laudner was the team's number one catcher. In '83 and '84, Billy Gardner was convinced that Tim was a defensive liability and taught Dave Engle to catch. In '85 and '86, the left-handed hitting Mark Salas took over many of Laudner's duties. Tom Kelly (Laudner's Orlando manager) began 1987 by stating the Twins were in search of a defensive specialist who could help lower the pitching staff's ERA. Dissatisfaction with Laudner's pitch selection was no secret. Bob Boone was a free agent, but the Twins opted for Tom Nieto.

Nieto and Salas played a great deal during the first third of the season. An injury to Nieto in May and the trade of Salas in June returned Tim to an everyday spot. In all fairness, the staff ERA actually dropped some when Laudner took over the bulk of the catching. He isn't likely to ever reach the All-Star status of his Topps teammates, but if the Twins can find a left-handed hitting catcher who could spell Laudner against hard throwing righties, he is capable of helping the club.

Bill Jensen

Laudner, Ti	mothy Jo	on "T	im"									В	ats: R	ight	Th	rows	Rigi	ht		В	orn 06/	07/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 7 YEARS	113 517	288 1424	55 311	7 68	1 3	16 58	112 559	30 159	43 182	23 129	0	80 399	7	3 11	2 9	1 2	0	1.00	4 23	.191	.252 .285	.389

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.190	.252	.388	289	55	7	1	16	43	23	79	.215	.279	.403	908	195	38	2	43	126	77	258
vs. Left vs. Right	.192 .189	.279	.444	99 190	19 36	5	1 0	7 9	19 24	12 11	22 57	.250 .184	.335	.488	420 488	105 90	21 17	2	25 18	64 62	50 27	
at Home on Road	.172	.247	.344	151 138	26 29	3	1 0	7 9	16 27	14	41 38	.221	.296	.447	421 487	93 102	21 17	1	24 19	63 63	40 37	
vs. Groundball vs. Flyball	.196 .184	.268	.405 .369	148 141	29 26	5	1 0	9 7	22 21	14	34 45	.227	.285 .273	.430 .378	440 468	100 95	16 22	2	23 20	60 66	33 44	
vs. Finesse vs. Power	.184	.247	.336 .445	152 137	28 27	3	1 0	6 10	20 23	13 10	30 49	.222	.283	.391 .418	504 404	112 83	20 18	1	21 22	67 59	41 36	
on Grass on Artificial Turf	.218	.263	.445 .352	110 179	24 31	4 3	0	7 9	23 20	7 16	30 49	.208	.265 .288	.360	375 533	78 117	15 23	0 2	14 29	51 75	30 47	
Day Games Night Games	.179	.255	.476 .351	84 205	15 40	4 3	0	7 9	19 24	9 14	31 48	.195 .223	.258	.376 .414	266 642	52 143	15 23	0 2	11 32	35 91	21 56	
April May June July August Sept/Oct	.091 .180 .188 .233 .177 .191	.167 .219 .264 .313 .257 .208	.364 .344 .458 .483 .371 .277	11 61 48 60 62 47	1 11 9 14 11 9	0 1 1 1 3 1	0 0 1 0 0	1 3 4 4 3 1	12 10 8 8 3	1 3 5 7 6 1	5 14 13 16 21 10	.180 .222 .209 .232 .222 .210	.226 .293 .295 .279 .286 .265	.390 .418 .452 .432 .381 .366	100 158 115 155 194 186	18 35 24 36 43 39	3 7 4 5 8 11	0 0 0 1 1	6 8 8 7 6	15 28 21 21 21 24 17	6 16 14 10 17 14	42 36 43 55
Bases Empty Leadoff Not Leadoff	.171 .189 .158	.216 .250 .190	.326 .432 .248	175 74 101	30 14 16	4 4 0	1 1 0	7 4 3	7 4 3	9 5 4	49 14 35	.219 .224 .215	.278 .286 .274	.425 .425 .424	485 174 311	106 39 67	18 7 11	2 2 0	26 8 18	26 8 18	39 14 25	38
Runners On First Base Only Scoring Position	.219 .208 .227	.302 .255 .333	.482 .438 .515	114 48 66	25 10 15	3 2 1	0 0	9 3 6	36 6 30	14 3 11	30 13 17	.210 .213 .209	.275 .251 .290	.378 .397 .365	423 174 249	89 37 52	20 8 12	0 0	17 8 9	100 20 80	38 9 29	45
Late Innings, Close	.171	.244	.341	41	7	1	0	2	5	4	14	.163	.239	.302	129	21	6	0	4	13	13	45

the transfer	
22 / 94 (23%)	66 / 340 (19%)
4 / 36 (11%)	24 / 157 (15%)
9 / 16 (56%)	23 / 60 (38%)
26 / 43 (60%)	71 / 126 (56%)
	22 / 94 (23%) 4 / 36 (11%) 9 / 16 (56%)

### Mike LaValliere

### Pittsburgh Pirates

Just before the start of the 1987 season, Syd Thrift traded Tony Pena to St. Louis for a package that included a short, stocky catcher with a lifetime batting average of .221. This catcher, upon his arrival in Pittsburgh, proclaimed to the local media that he was going to make us forget about what's-his-name. For one season at least, Mike LaValliere did just that.

In a town accustomed to good defense at catcher, La-Valliere impressed with his defensive exploits. He won his first Gold Glove in 1987, and it was a well-deserved honor. The Gold Glove for catching typically goes to the catcher who best shuts down the running game, which LaValliere did quite well. Only 6 percent of the time did a runner on first attempt to steal second and succeed, compared with the league average of 9 percent. The interesting facet of this is that LaValliere doesn't have the exceptionally strong arm of a Tony Pena; he's so effective because he's the fastest in the league at getting rid of the ball. He is noticeably quicker than other catchers I watched.

LaValliere did more defensively than just stop base stealers. He only allowed 2 passed balls all season (compared with Pena's total of 16 the year before). He seemed to be good at handling pitchers. It's always difficult to how good someone is at such a subjective and ill-defined thing as "handling pitchers," but it was certainly the case that Leyland seemed more satisfied with LaValliere's game-

calling than he had been the year before with Pena's.

LaValliere also had a good season offensively last year, beyond all expectations. He hit .300 for the season with a more than respectable .377 on base percentage. He had reasonable doubles power. On the other hand, he showed no home run power, hitting only one for the year. He also has no speed, going 3 for 8 in the stolen base department. In fact, his lack of speed coupled with his short, stocky frame gave him the nickname of "Smoky," because he reminded people of former Pirate catcher Smoky Burgess.

LaValliere had intended to work on learning to switchhit in the Instructional League this winter, but a knee injury early in the off-season put that idea on hold. He probably will give it a try again next winter, if not before.

It's still questionable as to whether Lavalliere can maintain last year's offense. If LaValliere's offense returns to its previous levels, it will be interesting to see what Jim Leyland does about catcher. LaValliere is clearly his best defensive catcher, but Leyland hasn't shown much willingness to sacrifice offense for defense. There are two catchers in the Pirates' system (Mackey Sasser and Tom Prince) who had good seasons last year in the minors and who might be ready to step in should LaValliere stumble. As a fan, I hope that doesn't happen; I really enjoy watching LaValliere behind the plate.

Sherri Nichols

LaValliere,	Michael E	Euge	ne "	Mike	e"							В	ats: L	eft	TH	rows	: Rigi	ht		В	orn 08/	18/60
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 4 YEARS	121 249	340 684	102 178	19 30	0 2	1 4	124 224	33 53	36 72		9	32 74	1 2	13	3	0	0	.00	13	.300		.365

	1			19	87 SE	ASO	N							FOUR	YEAR	TOTA	ILS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.300	.377	.365	340	102	19	0	1	36	43	32	.260	.344	.327	684	178	30	2	4	72	88	74
vs. Left vs. Right	.221 .323	.302	.273	77 263	17 85	4 15	0	0	6 30	9 34	13 19	.213 .272	.289	.294	136 548	29 149	8 22	0 2	1 3	16 56	15 73	26 48
at Home on Road	.305 .295	.378	.368 .361	174 166	53 49	8 11	0	1 0	21 15	21 22	16 16	.256 .264	.341	.314	347 337	89 89	12 18	1	2 2	39 33	46 42	36 38
vs. Groundball vs. Flyball	.355 .246	.432	.420 .310	169 171	60 42	11 8	0	0	15 21	23 20	17 15	.283	.371	.337	350 334	99 79	14 16	1	1 3	31 41	48 40	38 36
vs. Finesse vs. Power	.281	.356 .400	.315	178 162	50 52	6	0	0	15 21	21 22	11 21	.260 .260	.339	.307	384 300	100 78	12 18	0 2	2 2	41 31	46 42	32 42
on Grass on Artificial Turf	.274 .309	.361	.333 .375	84 256	23 79	5 14	0	0	7 29	12 31	10 22	.258 .261	.351	.325	151 533	39 139	8 22	1	0 4	15 57	22 66	19 55
Day Games Night Games	.283 .308	.379 .376	.349 .372	106 234	30 72	7	0	0	8 28	17 26	9 23	.250 .265	.338	.307	228 456	57 121	11 19	1	0 4	24 48	32 56	27 47
April May June July August Sept/Oct	.343 .286 .274 .213 .397 .306	.452 .359 .387 .290 .451 .346	.429 .329 .339 .262 .524 .327	35 70 62 61 63 49	12 20 17 13 25 15	3 3 4 3 5	0 0 0 0	0 0 0 0 1 0	3 8 7 5 8 5	7 8 11 7 7 3	4 8 7 5 4	.247 .278 .286 .197 .280 .272	.360 .356 .386 .288 .347 .336	.294 .311 .378 .238 .409 .316	85 90 119 122 132 136	21 25 34 24 37 37	4 3 6 5 9 3	0 0 1 0 1 0	0 0 1 0 2	9 10 16 11 13 13	15 11 19 16 14 13	11 10 14 11 11
Bases Empty Leadoff Not Leadoff	.308 .280 .325	.344 .325 .357	.384 .360 .398	198 75 123	61 21 40	12 6 6	0	0 1	0 1	10 4 6	20 8 12	.262 .271 .257	.317 .335 .305	.334 .375 .310	389 144 245	102 39 63	18 8 10	2 2 0	1 1	1 1	30 13 17	44 14 30
Runners On First Base Only Scoring Position	.289 .286 .290	.416 .397 .425	.338 .327 .344	142 49 93	41 14 27	7 2 5	0	0	35 2 33	33 9 24	12 1 11	.258 .236 .270	.376 .336 .397	.319 .283 .339	295 106 189	76 25 51	12 2 10	0 0	1 1	70 4 66	58 16 42	30 7 23
Late Innings, Close	.314	.364	.373	51	16	3	0	0	3	4	5	.265	.328	.368	117	31	7	1.	- 1	-11	11	16

62 / 276 (22%)
26 / 135 (19%)
25 / 44 (57%)
44 / 72 (61%)

### Vance Law

### Montreal Expos

Vance Law is the kind of player who could really help the Cubs, except they have no place to play him. Perhaps Law will add the outfield to his jack-of-all-trades resumé. He could platoon in left field with Jerry Mumphrey or Rafael Palmeiro, and take over for Keith Moreland at third as a late-inning defensive replacement.

For some reason, it seems we should expect more than that from him. He rebounded from a poor 1986 to knock out 119 hits in 133 games in 1987, all while the Expos shuffled him from position to position. He showed flashes of power with 12 home runs, and he had 27 doubles.

He's an all round good player who has gotten the reputation of being less than a starter. Partly that's because of his 1986 season, when he was beset by personal problems and batted just .225, and partly because of how the Expos handled him.

Certainly White Sox fans will remember him for the stability he provided at third, stability the Sox have lacked since they traded him after the 1984 season. Law also played a lot of shortstop for the Sox; he was a semi-regular there in 1982, playing 85 games at the position and not disgracing himself. When he went to Montreal he was given still another position, second base, and was competent

enough to be the nominal regular for three seasons. The Expos never seemed content with Vance, however. They continually moved him in and out of the lineup and had him fill in at other positions. Vance even volunteered to pitch a few times in blowout games (of course his father, Vern, won the Cy Young Award in 1960). Not surprisingly, he did a good job.

So he's obviously versatile, but it's a case of a player's versatility hurting him in the eyes of his bosses. Baseball men speak with great fondness about "everyday players." One gets the feeling that they appreciate a player they can pencil in automatically because it's one less thing to think about.

The question, then, about Vance Law is why hasn't he been treated that way? The Cubs haven't got a regular slot for him, and that's a shame. He can be counted on for 100-plus hits with decent pop in his bat. He has averaged 110 hits a season over the last six years. By way of comparison, 476 players went to the plate last season in the National League. Only 80, 17 percent, managed 100 or more hits.

Law carries a good on-base average (.347 last season) and provides steady play in the field. Here's hoping the Cubs give him a chance to fulfill his potential.

Mike O'Donnell

Law, Vance	Aaron											В	ats: R	ight	Th	rows	: Rigi	nt		В	orn 10/	01/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 8 YEARS	133 857	436 2704	119 685		20	12 53	184 1019	52 331	56 313	51 297	5 10	62 423	0	33	3 26	31	5 20	.62 .61	8 62	.273	.347	.422

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.273	.347	.422	436	119	27	1	12	57	51	62	.256	.334	.393	1796	459	92	11	44	212	215	299
vs. Left vs. Right	.288 .265	.384	.412 .428	153 283	44 75	10 17	0	3 9	18 39	24 27	21 41	.256 .256	.339	.409 .384	626 1170	160 299	34 58	10	20 24	71 141	79 136	
at Home on Road	.268 .278	.339	.397 .445	209 227	56 63	18	0	3 9	31 26	24 27	29 33	.265 .246	.349	.414	871 925	231	54 38	5 6	22 22	121 91	115 100	
vs. Groundball vs. Flyball	.293 .255	.354	.410 .433	205 231	60 59	10 17	1 0	8	28 29	20 31	30 32	.266 .246	.335	.389	841 955	224 235	41 51	7 4	16 28	102 110	90 125	
vs. Finesse vs. Power	.268 .279	.316	.447	246 190	66 53	17 10	0	9	32 25	17 34	29 33	.250 .264	.307	.387	1045 751	261 198	52 40	5	27 17	120 92	86 129	
on Grass on Artificial Turf	.263 .277	.346	.331 .456	118 318	31 88	2 25	0	10	14 43	15 36	18 44	.250 .259	.308	.391	759 1037	190 269	29 63	3 8	24 20	91 121	67 148	
Day Games Night Games	.284	.338	.426 .420	141 295	40 79	8 19	0	4 8	18 39	12 39	21 41	.257 .255	.334	.406 .386	608 1188	156 303	34 58	3	17 27	78 134	74 141	
April May June July August Sept/Oct	.274 .312 .250 .372 .189 .204	.316 .423 .329 .437 .256 .259	.493 .430 .344 .679 .243 .278	73 93 64 78 74 54	20 29 16 29 14 11	4 8 3 10 1	0 0 0 1 0 0	4 1 1 1	9 14 9 10 8 7	5 18 8 9 7 4	13 16 7 7 11 8	.240 .247 .246 .283 .248 .272	.304 .333 .332 .364 .310 .364	.372 .364 .401 .457 .349 .416	258 324 342 304 318 250	62 80 84 86 79 68	13 17 15 21 11 15	0 0 4 4 3 0	7 7 10 8 5 7	24 36 45 38 33 36	24 42 45 39 29 36	60 67 36 42
Bases Empty Leadoff Not Leadoff	.279 .250 .297	.331 .280 .362	.459 .448 .466	244 96 148	68 24 44	15 7 8	1 0 1	9 4 5	9 4 5	19 4 15	36 13 23	.249 .245 .250	.317 .291 .331	.393 .394 .393	1038 371 667	258 91 167	51 15 36	6 2 4	29 12 17	29 12 17	104 24 80	67
Runners On First Base Only Scoring Position	.266 .250 .275	.366 .299 .400	.375 .361 .383	192 72 120	51 18 33	12 5 7	0 0	3 1 2	48 3 45	32 5 27	26 9 17	.265 .287 .251	.358 .346 .365	.392 .453 .352	758 300 458	201 86 115	41 21 20	5 1 4	15 9 6	183 28 155	111 27 84	43
Late Innings, Close	.297	.366	.473	74	22	5	1	2	12	8	6	.279	.355	.409	308	86	15	5	5	38	36	45

	non opp	or carrier o
Scoring Position	42 / 181 ( 23%)	143 / 660 (22%)
Scoring Position, 2 Out	17 / 94 (18%)	57 / 289 (20%)
On Third, Less than 2 Out	17 / 31 (55%)	54 / 118 (46%)
RBI in close games / RBI Total	33 / 57 (58%)	140 / 212 (66%)

### Charlie Leibrandt

### Kansas City Royals

Charlie Leibrandt is the kind of pitcher that everyone seems to admire. You know, the kind of guy who doesn't seem to have great "stuff" but goes out there and wins anyway. He doesn't overpower hitters, but rather uses outstanding control to keep the runners off base.

Have you ever noticed how folks tend to see such pitchers as being more intelligent and gutsy than power pitchers? You take a quality control pitcher like Leibrandt and you automatically start hearing words like "smart," "doesn't give an inch," and "uses his talent to the fullest." On the other hand, we tend to assume that a wild power pitcher is all talent, no brains, and if he doesn't win, he's a bum. Get a control pitcher who can't quite cut it, and we tend to excuse him as not being able to overcome his obvious lack of talent.

Now think about that. Do power pitchers walk more because they are stupid? Do we really think not walking batters is so smart that it never occurred to power pitchers? Did you ever notice that a pitcher like Sandy Koufax, who had both great power and great control, was never referred to as a "smart" pitcher? Why is it smart for guys like Charlie Leibrandt to not walk batters, but not smart for someone like Koufax?

On Third, Less than 2 Out

RBI in close games / RBI Total

It's an odd set of prejudices, and probably should be reworked. Let's face it, to be a good major league pitcher you have to do something right. Usually you have either outstanding stuff or outstanding stuff. Sometimes you have both and go to the Hall of Fame; sometimes you have neither and end up in Elmira. But I don't see how we can assume so easily that which talent(s) a pitcher has is a function of intelligence. What about those power pitchers where the coach finds a mechanical flaw, and a slight correction zeros in his pitches on home plate? Do we say he must have stopped off at the drugstore and bought some "smart" pills?

Maybe throwing strikes is just as much a talent as the ability to throw hard. I suspect we see control pitchers as being smart and hard working because the talent of throwing strikes is simply not as obvious as the talent to throw hard. A power pitcher doesn't have more talent, just a different kind of talent, and if we realize that, we can stop looking for the "extra" that seemingly makes the "less" talented control pitcher successful.

Here's to a Charlie Leibrandt, not only a good pitcher, but a talented one.

99 / 178

(56%)

Kent Kirchstein

				1	987 SI	EASO	N AND	MA.	JOR-I	LEAG	UE (	CAREE	R PIT	CHIN	G TOT	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC 8 YEARS	35 208	35 167		0 14 1	240 169	1015 4976	235 1214	104 533	91 480	23 88		5 5 6 29	1 14	74 362	22	151 526	9 27	3 15			.593 .574	3 10	0 2	3.41 3.70
987: Finesse, Groun	dball		198	6: Fin	esse,	Flyba	11	1	985:	Fines	se,	Ground	ball		198	4: Fin	esse,	Grou	ndbal	I				
					1	987 SI	EASO	N					1		1	FOUR	YEAR	TOT	ALS (	1984	- 19	B7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	240.0	235	74	151	16	7	16	11	0	3,41	12	6 8	52.2	854	243	420	42	28	58	38	0	3.43
at Home on Road			112.2 127.1	102 133	34 40	68 83	7 9	5	8	7	0	3.28 3.53	5 6			400 454	99 144	178 242	18 24	18 10	27 31	16 22	0	3.39 3.46
on Grass on Artificial Turf		7 28	37.0 203.0	44 191	15 59	22 129	14	7	3 13	9	0	4.38 3.24	9		97.1 55.1	198 656	52 191	84 336	14 28	7 21	16 42	8 30	0	3.06
Day Games Night Games		13 22	89.1 150.2	96 139	27 47	58 93	7 9	4 3	7 9	4 7	0	3.43 3.40	4 7		27.2 25.0	331 523	104 139	164 256	18 24	7 21	22 36	16 22	0	3.65
April May June July August Sept/Oct		5 5 7 5 6 7	30.1 40.0 49.2 36.0 44.1 39.2	33 31 49 29 49 44	12 5 14 12 13 18	21 28 28 23 27 24	4 0 3 2 5 2	0 1 2 1 2 1	3 2 2 3 3	1 2 3 2 1 2	000000	2.37 2.47 3.08 3.00 3.45 5.90	1 1 2 2 2 2 2	6 1 4 10 3 1 4 10	97.0 17.0 53.2 48.2 65.1 61.0	87 103 169 154 169 172	33 31 47 43 44 45	49 50 83 61 90 87	4 8 6 6 10 8	3 5 7 4 2 7	10 5 9 10 11 13	1 8 10 6 7 6	0 0 0 0 0 0	2.51 3.31 3.46 3.63 3.43 3.86
vs. Opponent Batters	s /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		253	.307	.392	929	235	50	5	23	. 89	74	151		260	.311	.383	3287	854	162	18	69	321	243	420
vs. Left vs. Right		232 257	.273 .314	.310	155 774	36 199	4 46	1 4	21	12 77	9 65			262 259	.306 .312	.353 .390	645 2642	169 685	20 142	3 15	11 58	65 256	41 202	
Bases Empty Leadoff Not Leadoff		257 262 255	.297 .291 .301	.425 .451 .406	567 237 330	146 62 84	36 15 21	4 3 1	17 8 9	17 8 9	32 10 22	33		266 264 268	.307 .299 .313	.398 .393 .402	1969 842 1127	524 222 302	105 43 62	10 6 4	45 18 27	45 18 27	116 42 74	79
Runners On Base First Base Only Scoring Position		.246 .309 .202	.322 .364 .294	.340 .409 .291	362 149 213	89 46 43	14 9 5	0 1	6 2 4	72 5 67	42 13 29	24		250 276 230	.316 .326 .308	.360 .401 .328	1318 583 735	330 161 169	57 32 25	8 1 7	24 13 11	276 34 242	127 43 84	81
Late Innings, Close		202	.294	.348	89	18	5	- 1	2	6	12	14		246	.315	.382	293	72	14	4	6	25	30	42
			Duk								R	BI/Opp	ortun	ities										

29 / 51 (57%)

### Chet Lemon

### **Detroit Tigers**

Chet Lemon has been a very good player in his bigleague career. Since 1976, he has been one of the best center fielders in the AL; although he has never won a Gold Glove award, he almost certainly deserved a couple of them, most recently in 1984. Lemon set AL records in 1977 for most putouts by an outfielder with 512; he also holds the AL record for most years by an outfielder with 400 or more putouts with 5.

Lemon came to Detroit in the off-season of 1981–82. He suffered through a poor first year in his new home. One of the reasons seemed to be that he was moved from center field to right field by Sparky Anderson so that Kirk Gibson could play center. This must have been especially galling for Chet, since Gibson, a terrible outfielder and a young player, was displacing Lemon when he was an established star at his position. In 1983, Chet was back in center where he belonged; Gibson was back in right, although he didn't belong there either.

Chet didn't do any better offensively in 1983, but in the Tigers' magical 1984, he excelled, upping his BA and SA by over 30 points and playing brilliantly in the field. In 1985, he slumped like most of the Tigers; in 1986, he hit rock bottom in Detroit.

After 1984, the Tigers signed Lemon to a very longterm, guaranteed contract: He is theirs until the end of the 1992 season, for somewhat less than a million bucks a year. As Chet struggled through 1986 along with the Tigers, the fans became increasingly vocal about their dislike for him. After all, he had a couple of nagging injuries, so he must have been dogging it, right? After all, why bust your butt when you are guaranteed a fat salary regardless of how you do, right? Wrong, dead wrong. The ironic part of this was that Lemon had gotten himself in trouble over his career in Detroit by playing over his injuries, hurting his performance and frequently re-injuring himself. Chet has always played full-speed-ahead baseball—he slides headfirst into first base on close plays there. How stupid to assume that he had become a loafer just because his paycheck was guaranteed!

Last season proved all these doubters wrong. Lemon, with the same cushy contract, played regularly and well. He has slowed down a couple steps on defense, but that is easily understandable due to his age. If anything, he tries too hard in the field to get to balls that he can't catch, watching hits skid by his sliding body instead of playing them safely on the hop.

In 1992 when his contract expires, Chet will be 37. He may be playing even then, or he may be just another memory of days gone by. Whichever, don't let anyone with his 25-cent analysis tell you that Lemon gave up because he had it made, and don't let anyone with an ax to grind tell you how it was all free agency's fault.

Gary Gillette

Lemon, Che	ester Ear	I "Ch	net"									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 02/	12/55
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET	146	470 5620	130	III. THE CO.	3 51	20	226	75 822	75 741		34	82 827	132	0	5	53	67	.00	17	.277	.376	.481

				19	87 SE	ASO	N				100			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.376	.481	470	130	30	3	20	75	70	82	.271	.349	.458	1899	514	113	16	70	272	205	311
vs. Left vs. Right	.272	.382	.494 .472	180 290	49 81	14 16	1 2	12	24 51	32 38	26 56	.318 .244	.390 .326	.552 .404	689 1210	219 295	53 60	6 10	32 38	108 164	82 123	
at Home on Road	.260	.379 .373	.471 .490	223 247	58 72	17 13	0	10 10	34 41	40 30	44 38	.266 .275	.350	.458 .457	912 987	243 271	51 62	5 11	38 32	130 142	104 101	146 165
vs. Groundball vs. Flyball	.289	.381	.435 .531	246 224	71 59	17 13	1	5 15	31 44	35 35	40 42	.289 .254	.367	.466 .450	902 997	261 253	55 58	10 6	28 42	126 146	97 108	147 164
vs. Finesse vs. Power	.295 .252	.366 .388	.493 .465	268 202	79 51	21 9	1 2	10 10	38 37	30 40	34 48	.288	.353 .345	,475 .434	1092 807	314 200	76 37	9 7	37 33	147 125	95 110	
on Grass on Artificial Turf	.276 .282	.382	.481 .479	399 71	110 20	25 5	3	17	61 14	65 5	70 12	.269 .281	.347	.456 .468	1621 278	436 78	91 22	13	62 8	228 44	171 34	259 52
Day Games Night Games	.291	.384	.624 .419	141 329	41 89	12 18	1 2	11 9	27 48	17 53	30 52	.266 .273	.337 .355	.491	613 1286	163 351	35 78	5 11	31 39	100 172	54 151	
April May June July August Sept/Oct	.180 .279 .287 .297 .380 .221	.354 .415 .360 .388 .426 .341	.361 .488 .540 .486 .630 .372	61 43 87 74 92 113	11 12 25 22 35 25 25	3 7 2 11 4	1 0 0 0 0	2 2 5 4 4 3	6 8 21 13 15 12	15 9 10 10 6 20	9 9 14 14 18 18	.258 .309 .257 .277 .271 .258	.339 .390 .313 .343 .323 .354	.446 .482 .457 .398 .472 .487	267 272 304 329 343 384	69 84 78 91 93 99	20 14 24 18 18 19	3 2 2 0 6	8 9 11 6 17 19	35 45 46 31 56 59	31 35 25 32 25 57	42 60 62
Bases Empty Leadoff Not Leadoff	.261 .257 .264	.364 .325 .391	.466 .422 .500	253 109 144	66 28 38	12 6 6	0 2	12 4 8	12 4 8	38 9 29	51 19 32	.265 .281 .253	.335 .335 .335	.462 .481 .448	1026 430 596	272 121 151	65 33 32	10	39 17 22	39 17 22	105 33 72	66
Runners On First Base Only Scoring Position	.295 .260 .322	.390 .343 .424	.498 .417 .562	217 96 121	64 25 39	18 7 11	1 1 0	8 2 6	63 6 57	32 9 23	31 13 18	.277 .274 .280	.353 .325 .376	.452 .423 .478	873 409 464	242 112 130	48 22 26	6 3 3	31 11 20	233 33 200	100 28 72	59
Late Innings, Close	.206	.286	.349	63	13	4	- 1	1	8	7	14	.251	.331	.385	299	75	15	2	7	37	36	49

Scoring Position	47 / 178 ( 26%)	162 / 671 (24%)	
Scoring Position, 2 Out	14 / 74 (19%)	69 / 326 (21%)	
On Third, Less than 2 Out	18 / 46 (39%)	56 / 126 (44%)	
RBI in close games / RBI Total	31 / 75 (41%)	140 / 272 (51%)	

## Jeffrey Leonard

#### San Francisco Giants

I am occasionally dumbfounded at what upsets people. A caller to a local radio show recently suggested (seriously) that the umpires should put a stopwatch on hitters who have just homered, with the idea being that anyone who takes longer than 25 seconds to round the bases would be called out. Now, I like a briskly played game as well as the next fan, but, if you want to speed up games, you might as well order all relief pitchers to run in from the bullpen like Craig Lefferts does. Jeffrey has always had what the players call a "Cadillac" home run trot. Even serious Giant fans did not realize that "one flap down" was a significant change for Jeffrey. It doesn't seem to me that this behavior is deserving of any more attention, or uproar, than starting a game (or an inning) with a somersault or backflip. And, I honestly wonder if anyone would have batted an eye if it had been Jack Clark, or Will Clark. How come Jeffrey Leonard, Dave Parker, and Vic Power are "showboats," while Mickey Hatcher and Joe Charbonneau are "eccentric"? I was born at night, folks, but I wasn't born last night.

So who is this stone-faced man that Roger Craig describes as "the heart and soul" of his team? Leonard played over a month in 1986 with a severely injured wrist, because Craig said "an 0-for-4 Jeffrey Leonard is still going to play for me, because of the intensity he drags out of his teammates." Leonard was viewed as the key to the advent of the

Al Rosen/Roger Craig era. Jeffrey was known to wear his cap backwards during batting practice, and brought his hard-ass attitude into the clubhouse and dugout. When Leonard heard Craig wouldn't tolerate anyone out of uniform, his reaction was "Well, I guess I'm gone." Instead, he discovered in Roger Craig a competitor as intense as himself, who brought a totally positive attitude to the ball-park and tolerated no negativity at all.

It must have made a difference. Going into 1986, Jeffrey needed to be jump started around Memorial Day each year. Under Roger Craig, he has hit .354 and .329 in April, .381 and .315 in May. He led the National League in hitting for 21 days in 1987, hitting .374 as of May 27. Although he wound up hitting .280, he was again hampered by injuries in the second half, with a hamstring pull and a nagging wrist injury.

Leonard's LCS was so outstanding that he became one of the few members of a losing sports team to be honored as MVP (.417 BA, .500 OBA, .917 SLG). He took the award with typical Jeffrey Leonard class—'I'd trade the award, and the \$50,000 bonus in my contract, for a ticket to Minnesota. I'm sure this will mean something after I retire, but we still have a job to do." Division champions rarely repeat, but, with Jeffrey kicking tail and taking names, the Giants will not find it easy to get complacent.

J. Michael Duca

Leonard, Je	ffrey "Je	eff"										В	ats: R	ight	T	rows	Rig	ht		В	orn 09/	/22/55
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 11 YEARS	131 993	503 3467	141 949		4 35	19 100	235 1475	70 449	63 491	21 242	6 31	68 686	12	0 7	5 33	16 136	7 49	.70 .74	17 99	.280	.309	

11 YEARS	993 34	67 94	19 156	35	100	147	5 4	49	491	242	31	68	5 12	7	33	136	49	.74	99	.27	4 .	320	.425
				19	87 SE	ASO	N						100		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.309	.467	503	141	29	4	19	64	21	68	М	.275	.315	.436	1865	513	88	12	63	254	109	360
vs. Left vs. Right	.283	.306 .310	.462 .469	145 358	41 100	11 18	0	5 14	16 48	6 15	17 51		.313	.339	.527 .396	571 1294	179 334	32 56	3	28 35	85 169	24 85	
at Home on Road	.280 .281	.311	.471 .464	225 278	63 78	14 15	1 3	9	27 37	11 10	37 31		.282	.322	.444	891 974	251 262	37 51	6	32 31	113 141	53 56	
vs. Groundball vs. Flyball	.320 .243	.337	.525 .413	244 259	78 63	16 13	2 2	10	34 30	6 15	27 41		.312	.345	.461 .415	861 1004	269 244	46 42	5 7	24 39	124 130	42 67	
vs. Finesse vs. Power	.272	.300 .317	.480 .455	246 257	67 74	17 12	2 2	10	32 32	9	25 43		.281	.315 .315	.458	1026 839	288 225	50 38	6	40 23	144 110	50 59	
on Grass on Artificial Turf	.277 .290	.309	.463 .478	365 138	101 40	21 8	1 3	15 4	43 21	17	51 17		.278 .265	.318	.448	1394 471	388 125	60 28	7 5	54 9	200 54	82 27	281 79
Day Games Night Games	.303 .263	.329	.472 .463	218 285	66 75	12 17	2 2	7 12	27 37	10 11	38 30		.293	.329	.463 .413	882 983	258 255	42 46	6	32 31	122 132	50 59	
April May June July August Sept/Oct	.354 .381 .196 .225 .267 .206	.391 .403 .223 .279 .273 .206	.634 .743 .289 .343 .307 .382	82 113 97 102 75 34	29 43 19 23 20 7	6 14 3 6 0	1 3 0 0 0	5 7 2 2 1 2	16 17 7 9 11 4	5 4 3 8 1 0	10 13 15 18 11 1		.277 .312 .254 .269 .301 .219	.328 .354 .295 .312 .328 .238	.473 .500 .406 .412 .473 .306	311 362 429 364 239 160	86 113 109 98 72 35	16 24 15 19 9 5	3 4 4 0 1 0	13 12 14 11 10 3	48 47 51 43 45 20	24 23 25 23 10 4	68 89 66
Bases Empty Leadoff Not Leadoff	.297 .316 .289	.316 .333 .310	.530 .570 .515	283 79 204	84 25 59	21 6 15	1 2	13 4 9	13 4 9	8 2 6	36 6 30		.280 .292 .273	.311 .313 .311	.458 .488 .439	974 373 601	273 109 164	54 20 34	7 4 3	35 15 20	35 15 20	44 11 33	62
Runners On First Base Only Scoring Position	.259 .276 .248	.300 .300 .300	.386 .425 .361	220 87 133	57 24 33	8 5 3	1 1 0	6 2 4	51 7 44	13 2 11	32 9 23		.269 .301 .248	.319 .336 .308	.413 .443 .393	891 359 532	240 108 132	34 17 17	5 2 3	28 10 18	219 30 189	65 18 47	53
Late Innings, Close	.284	.330	.432	88	25	3	2	2	10	7	11		.254	.309	.395	339	86	13	4	9	37	28	76

	HBI/Opp	ortunities	
Scoring Position	38 / 167 (23%)	155 / 678 (23%)	
Scoring Position, 2 Out	12 / 62 (19%)	55 / 291 (19%)	
On Third, Less than 2 Out	20 / 40 (50%)	64 / 131 (49%)	
RBI in close games / RBI Total	50 / 64 (78%)	189 / 254 (74%)	

### Steve Lombardozzi

#### Minnesota Twins

One of Manager Tom Kelly's few public displays of emotion came in the top of the ninth inning of the sixth game of the World Series. With the Twins leading 11–5 and the Cardinals down to their last out, Tom Herr grounded the ball through the hole to right field. It should have been a routine out, but Steve Lombardozzi had moved to cover second base when Vince Coleman broke from first base on the pitch. A glance into the dugout quickly made it clear this was not the intended plan. Standing capless in the dugout, Kelly glowered out at Lombo with that mixture of disbelief and anger common to hard-nosed managers.

While one dumb play was unlikely to prevent a Twins victory, Jeff Reardon would have to throw more pitches than necessary with a seventh game in the offing. Although the play was never made an issue after the game, another sign of the skipper's unhappiness was the insertion of Al Newman at second base for the final innings of the deciding game.

A glance at Lombardozzi's offensive statistics indicate why such mistakes might bring a lasting and angry response. Steve simply must provide solid defensive play to justify his starting role. Except for his walk totals, his offensive numbers in 1987 were similar to his '86 figures. Given his young age, there had been hope for improvement.

He did have his moments in '87, though. A ninth inning three-run homer in Seattle ignited an exciting Twins victory. His three-run homer at Texas in September helped win the pennant, and he had some timely hits in the Series. With his defense and strike zone judgment, he should be able to get by with a .260 BA.

Earlier in the year there were already signs that Lombardozzi was not one of Kelly's favorite players. Much of the reduction in Lombo's playing time came when the manager attempted to institute a platoon system in the middle infield. Newman was unable to win a full-time job at second, but he continued to make regular appearances as Kelly kept the bench active.

Lombardozzi made it to the majors on the strength of his defense. In 1985 the Twins grew dissatisfied with the fielding of Tim Teufel and his inability to turn the double play to their satisfaction—the Twins' pitching staff has a knack of forcing recognition of these deficiencies. Lombo, called up in late August of '85, hit well enough in September to encourage an off-season trade of Teufel. Because he has good range and makes a quick pivot on the DP, his defense at second base has kept him in the lineup, but the feeling lingers that he has to do more or 1988 may be his last in a Twins uniform.

Bill Jensen

Lombardoz	zi, Steph	en P	aul '	Ste	ve"							В	ats: R	ight	Th	rows	Rigi	ht		В	orn 04/	26/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 3 YEARS	136 320	432 939	103 226		3	8 16	152 335	51 114	38 77	33 91	1 3	66 148	4 5	9 22	1 2	5 11	1 4	.83 .73	10 18		.298	.352

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	17)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.238	.298	.352	432	103	19	3	8	38	33	66	.241	.311	.357	939	226	43	9	16	77	91	148
vs. Left vs. Right	.288 .215	.333	.417 .321	139 293	40 63	10	1 2	2 6	10 28	9 24	17 49	.257 .234	.319	.386	280 659	72 154	19 24	1 8	5 11	27 50	25 66	36 112
at Home on Road	.211	.272	.315	213 219	45 58	9 10	1	3 5	15 23	18 15	29 37	.243	.314	.375	477 462	116 110	26 17	5 4	9 7	42 35	49 42	69 79
vs. Groundball vs. Flyball	.258 .219	.297	.382	217 215	56 47	12 7	3	3 5	20 18	12 21	23 43	.262	.323	.386	451 488	118 108	23 20	6 3	7 9	33 44	40 51	54 94
vs. Finesse vs. Power	.294	.340 .254	.443 .256	221 211	65 38	12 7	3	5	25 13	15 18	18 48	.280 .193	.341	.429 .270	510 429	143 83	27 16	8	11 5	56 21	46 45	53 95
on Grass on Artificial Turf	.267	.328	.382	165 267	44 59	5 14	1 2	4	18 20	11 22	29 37	.239	.310 .311	.342	348 591	83 143	10 33	4 5	6 10	30 47	32 59	63 85
Day Games Night Games	.252	.321	.370 .344	127 305	32 71	8	2	7	8 30	10 23	22 44	.232	.300	.343	280 659	65 161	16 27	3 6	3 13	19 58	24 67	101
April May June July August Sept/Oct	.245 .303 .145 .250 .241 .227	.362 .347 .192 .286 .322 .271	.347 .404 .174 .425 .380 .348	49 89 69 80 79 66	12 27 10 20 19 15	2 3 2 5 5	0 0 0 3 0	1 2 0 1 2 2	3 5 1 10 13 6	9 6 2 3 9 4	11 5 8 9 18 15	.235 .280 .241 .219 .201 .260	.318 .356 .308 .276 .286 .314	.347 .470 .319 .364 .280 .354	98 168 166 151 164 192	23 47 40 33 33 50	5 7 7 10 7 7	0 2 3 3 0 1	2 7 0 2 2 3	7 21 5 12 16 16	12 20 14 11 19 15	21 19 18 24 33 33
Bases Empty Leadoff Not Leadoff	.235 .283 .201	.295 .325 .274	.342 .416 .289	272 113 159	64 32 32	14 6 8	0 0	5 3 2	5 3 2	20 7 13	40 23 17	.243 .273 .220	.299 .313 .288	.359 .427 .307	585 253 332	142 69 73	30 14 16	4 2 2	10 7 3	10 7 3	44 15 29	84 42 42
Runners On First Base Only Scoring Position	.244 .215 .263	.303 .261 .330	.369 .215 .474	160 65 95	39 14 25	5 0 5	3 0 3	3 0 3	33 2 31	13 4 9	26 11 15	.237 .242 .234	.328 .294 .350	.353 .282 .405	354 149 205	84 36 48	13 2 11	5 2 3	6 0 6	67 5 62	47 11 36	64 23 41
Late Innings, Close	.245	.373	.388	49	12	1	0	2	8	9	6	.264	.347	.391	110	29	3	1	3	13	13	15

		TO
coring Position	25 / 128 ( 20%)	49 / 288 (17%)
coring Position, 2 Out	14 / 59 (24%)	29 / 144 (20%)
Third, Less than 2 Out	6 / 17 (35%)	9 / 37 (24%)
BI in close games / RBI Total	24 / 38 (63%)	47 / 77 (61%)

## Fred Lynn

#### **Baltimore Orioles**

Is there tragedy in Fred Lynn's career? I think so—but probably not the same one that most people do. I don't grieve over the thought that Lynn's injuries will keep him out of the Hall of Fame, for two reasons.

Reason one is that Lynn is a "fair-good" shot to make it. In his 1986 Abstract, Bill James introduced a "Hall of Fame Projection System," a point-count system of career achievements based on past voting trends. If you get 100 or more points in a career, you either have been or will be elected to the Hall of Fame; 90–99 gives you a strong chance; 80–89 means that you'd better have some serious intangibles. Currently Lynn has 83 points, giving him (I'd guess) a 40 percent chance of election so far.

Also, unless Lynn completely collapses, he should end his career with 300 homers (he has 264) and 2000 hits (1732 so far), which would push his career total up to 90, increas-

ing the chance to probably 55 percent.

Finally, Fred's injuries—which are currently working against him on the field—will eventually work for him with the voters. These people are usually very kind to injury-prone stars; Lynn is an easy case to make. The man was an MVP, a batting champ, a nine-time All-Star, four-time Gold Glove winner, averaged .290 with 25 homers and 75 walks . . . gee, what would he have done if he'd stayed healthy?

The other reason I don't grieve for Lynn is that he

doesn't deserve it. A Jack Clark or Chris Brown—who tries his best but just can't stay healthy—is one thing; a guy who spends his career running into walls and breaking up double plays in blowouts is another. Durability entails making certain sacrifices; players who have long careers because they never do suicidal things usually get a rap for not hustling because of it. Lynn prefers the "Fragile Fred" nickname to the sort of treatment that teammate Eddie Murray has received; that's his choice.

Now what I do think is a tragedy is that Lynn never had a chance to play for Gene Mauch or Earl Weaver earlier in his career. Looking at the number of players on the contending Boston teams who had injuries eat holes in their careers (Lynn, Rick Burleson, Bill Campbell, Carlton Fisk, Jim Willoughby, Jerry Remy, Butch Hobson), you really have to believe that bad management was to blame for some of them. I mean, someone could have told them that it's better to give 85 percent in 150 games than it is to give 100 percent in 120 games; it seems clear that nobody ever did. I think that Weaver, Mauch or half a dozen other managers would have tried to do that—and probably could have succeeded. Lynn doesn't seem unintelligent; it just looks like he's never learned the facts of life. As a result, he'll never win another MVP award—unless, of course, you happen to have his card in your table-top league this year.

Geoff Beckman

Lynn, Fredr	ic Micha	el "F	red'	,								В	ats: L	eft	Th	rows	: Lef	t		В	orn 02/	03/52
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	ALS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL	111	396	100		0	23	193	49	60	39	6	72	1	0	2 72	3	7	.30	124	.253	.320	.487

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.253	.320	.487	396	100	24	0	23	60	39	72	.268	.350	.476	1758	472	77	6	92	274	222	329
vs. Left vs. Right	.224 .266	.297	.400 .528	125 271	28 72	7 17	0	5 18	11 49	13 26	28 44	.238	.322 .361	.424 .497	509 1249	121 351	25 52	2 4	22 70	76 198	61 161	125
at Home on Road	.241 .263	.290 .346	.461 .512	191 205	46 54	9	0	11 12	28 32	14 25	30 42	.259 .278	.338	.492 .461	847 911	219 253	34 43	1 5	54 38	147	102 120	
vs. Groundball vs. Flyball	.280 .220	.330	.495 .478	214 182	60 40	13 11	0	11 12	35 25	16 23	38 34	.300 .234	.381	.523 .424	923 835	277 195	47 30	3	51 41	150 124	121 101	157 172
vs. Finesse vs. Power	.282 .226	.343	.500 .476	188 208	53 47	14 10	0	9	25 35	17 22	25 47	.287 .245	.358	.493 .455	971 787	279 193	43 34	5	49 43	143	108 114	
on Grass on Artificial Turf	.251 .267	.321	.501 .378	351 45	88 12	19 5	0	23 0	58 2	36 3	64 8	.268 .272	.351	.478 .467	1456 302	390 82	60 17	3	80 12	233 41	186 36	
Day Games Night Games	.229 .261	.314	.486 .488	105 291	24 76	6 18	0	7 16	20 40	12 27	23 49	.271 .268	.362 .345	.515 .462	458 1300	124 348	20 57	1 5	30 62	81 193	66 156	
April May June July August Sept/Oct	.208 .316 .228 .263 .294 .200	.311 .396 .299 .282 .333 .254	.312 .620 .405 .579 .647 .400	77 79 79 38 68 55	16 25 18 10 20 11	5 3 2 6 3 5	0 0 0 0	1 7 4 2 7 2	5 17 13 7 13 5	11 11 8 1 4 4	14 14 13 5 20 6	.280 .291 .223 .282 .271 .252	.366 .373 .296 .332 .386 .335	.412 .512 .403 .539 .487 .500	311 326 273 308 306 234	87 95 61 87 83 59	15 10 5 21 13 13	1 1 2 1 0	8 20 14 18 17 15	29 59 42 54 50 40	42 43 28 23 57 29	54 65 67
Bases Empty Leadoff Not Leadoff	.250 .230 .264	.297 .267 .318	.479 .430 .514	240 100 140	60 23 37	16 5 11	0 0	13 5 8	13 5 8	15 5 10	38 13 25	.266 .232 .285	.336 .303 .355	.470 .395 .512	986 357 629	262 83 179	50 14 36	5 1 4	47 14 33	47 14 33	104 36 68	57
Runners On First Base Only Scoring Position	.256 .260 .253	.352 .308 .385	.500 .411 .578	156 73 83	40 19 21	8 5 3	0 0	10 2 8	47 5 42	24 5 19	34 11 23	.272 .287 .258	.368 .362 .373	.484 .455 .513	772 376 396	210 108 102	27 16 11	1 1 0	45 15 30	227 36 191	118 44 74	60
Late Innings, Close	.247	.310	.442	77	19	3	0	4	12	6	18	.258	.359	.455	279	72	11	1	14	41	43	64

HBI/C
26 / 125 ( 21%)
7 / 48 (15%)
13 / 29 (45%)
53 / 60 (88%)

136 / 564	(24%)	
	(16%)	
69 / 121	(57%)	
183 / 274	(67%)	

### Bill Madlock

### Los Angeles Dodgers/Detroit Tigers

The fascinating thing about history is that it truly does repeat. In 1984, the Detroit Tigers, who needed some lefty punch, signed veteran free agent Ruppert Jones. Jones hit .284 and slugged .516 in a platoon role; Detroit won the AL East. In 1987, the Detroit Tigers, who needed some righty punch, signed veteran free agent Bill Madlock. Madlock hit .279 and slugged .450 in a part-time role; Detroit won the AL East. It was the third time in his career that Madlock had joined a team in mid-season and helped win them a division title.

Though you could argue either way about Rupe, I'm sure that without Madlock Detroit would never have beaten Toronto. Until the Mad Dog arrived, Alan Trammell and Chet Lemon were the only two Tiger righties with any amount of sock in their bats. To make matters worse, almost all of the Tigers have major problems against lefties—they either lose their power (Kirk Gibson), their average (Darrell Evans) or both (Lou Whitaker). The imbalance was deadly; opposing lefties were clobbering Detroit.

Madlock was signed on June 4; at the time, Detroit was 5–10 (.333 record; #12 in the AL) and scoring 3.93 runs per game (#13 in the AL) against southpaw starters. After he arrived, they were 17–19 (.472) and scored 6.64 R/G. While Madlock is obviously not responsible for all of that improvement, he definitely played a part in it. His slugging

percentage was the fourth best on the team (Herndon, Trammell, Lemon); he created 5.03 runs per 27 outs, sixth best on the team (Herndon, Trammell, Lemon, Dwight Lowry, Mike Heath).

If you've already looked at Madlock's platoon breakdowns, you may be wondering about my sanity or the proofreading. No, I'm not crazy and that is no misprint—Bill did hit better against righties; there are two reasons why. The first is that Madlock's body began to wear down in mid-August; he played very little in the last ten games of the season. When he did play, it was generally against lefties; he simply didn't do the job. The second reason? The man has a .305 career average and has won four batting titles; you can't do that unless you can hit righties.

Despite Madlock's production, his future in Motown is cloudy. Though Detroit would like to re-sign Madlock, they're unwilling to pay a 37-year-old first baseman/DH a high salary. Given their team platoon splits in batting average (.262; .276 vs. righties), on-base percentage (.337/.355) and slugging percentage (.417/.466), I think that they need Madlock—or someone like him—very badly in 1988. If (as they did with Jones after '84) Detroit decides to economize here, then (as happened in 1985), I think that they will pay for it on the field in 1988.

Steve Lysogorski

Madlock, Bill												В	ats: R	ight	T	rows	Rig	ht		В	orn 01/	/12/51
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA-DET 15 YEARS	108 1806	387 6594	102 2008		0 34	17 163	171 2913	61 920	57 860			50 510	11 68	9 36	4 69		3 90	.57 .66	14 190		.337	.442

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.264	.338	.443	386	102	18	0	17	57	34	50	.268	.331	.393	1681	451	78	1	43	217	141	175
vs. Left vs. Right	.267 .262	.323 .350	.465 .425	172 214	46 56	10 8	0	8	28 29	13 21	26 24	.282	.345	.439 .368	586 1095	165 286	32 46	0	20 23	86 131	57 84	62 113
at Home on Road	.261 .267	.322 .352	.433 .451	180 206	47 55	7	0	8	28 29	14 20	22 28	.273 .264	.341	.388	812 869	222 229	36 42	0	19 24	111 106	78 63	87 88
vs. Groundball vs. Flyball	.279 .246	.347	.429 .461	219 167	61 41	9	0	8	28 29	20 14	25 25	.279	.341	.383	827 854	231 220	30 48	1 0	18 25	93 124	69 72	87 88
vs. Finesse vs. Power	.284	.322	.442	190 196	54 48	6	0	8 9	32 25	10 24	14 36	.278 .256	.317	.387	969 712	269 182	41 37	1 0	21 22	123 94	53 88	84 91
on Grass on Artificial Turf	.272	.326	.456 .390	309 77	84 18	15 3	0	14	50 7	21 13	37 13	.277 .258	.333	.410 .373	903 778	250 201	36 42	0	28 15	115 102	68 73	84 91
Day Games Night Games	.272 .262	.362	.580 .407	81 305	22 80	4 14	0	7	14 43	9 25	11 39	.292	.341	.434	489 1192	143 308	18 60	0	17 26	65 152	33 108	52 123
April May June July August Sept/Oct	.143 .189 .301 .297 .355 .194	.250 .271 .344 .416 .451 .227	.143 .377 .542 .500 .553 .301	7 53 83 64 76 103	1 10 25 19 27 20	0 1 2 1 9 5	0 0 0 0 0	0 3 6 4 2 2	1 6 13 10 13 14	1 5 3 10 10 5	2 3 7 12 7 19	.192 .257 .268 .273 .316 .279	.235 .316 .322 .343 .391 .329	.254 .343 .428 .410 .475 .392	177 303 355 300 263 283	34 78 95 82 83 79	8 11 16 14 15 14	0 0 1 0 0 0	1 5 13 9 9	16 27 41 44 47 42	10 25 26 29 29 29	16 34 30 33 24 38
Bases Empty Leadoff Not Leadoff	.244 .367 .197	.305 .433 .254	.438 .650 .357	217 60 157	53 22 31	12 5 7	0	10 4 6	10 4 6	18 7 11	28 7 21	.257 .298 .236	.304 .349 .280	.383 .455 .347	945 319 626	243 95 148	45 17 28	1 0 1	24 11 13	24 11 13	62 25 37	101 30 71
Runners On First Base Only Scoring Position	.290 .338 .250	.377 .407 .354	.450 .623 .304	169 77 92	49 26 23	6 4 2	0 0	7 6 1	47 14 33	16 5 11	22 8 14	.283 .283 .283	.358 .341 .370	.405 .479 .349	736 315 421	208 89 119	33 17 16	0 0	19 15 4	193 37 156	79 24 55	74 30 44
Late Innings, Close	.311	.380	.489	45	14	2	0	2	6	5	6	.246	.310	.336	289	71	11	0	5	35	27	28

	RBI/Op
Scoring Position	32 / 135 ( 24%)
Scoring Position, 2 Out	14 / 57 (25%)
On Third, Less than 2 Out	15 / 31 (48%)
RBI in close games / RBI Total	37 / 57 (65%)

rtunities			
	150 / 588	(26%)	
	43 / 235	(18%)	
	73 / 127	(57%)	
	156 / 217	(72%)	

### Rick Mahler

#### Atlanta Braves

Rick Mahler turned 34 in 1987, and that, more than his performance the past two years, will be his biggest obstacle to overcome in 1988. With the Braves being as pitching rich as they are, Mahler will undoubtedly get a shot to go for a record fourth opening day shutout. But if he continues to perform at '86 and '87 levels, he may need to look for a new occupation.

When Rick is on, he is an ideal type of pitcher for Fulton County Stadium. He keeps the ball down, doesn't surrender home runs, and gets a large number of double plays. But unfortunately for the Braves, Mahler has not been on since 1985. After a 1986 campaign that had to be one of the worst seasons ever for a full season rotation starter, Mahler was again named #1 starter by Chuck Tanner. On Opening Night Mahler turned in a brilliant two hit shutout against the Phillies, his first and last good outing in 1987.

The two statistics that seem to jump off the page at you are walks and hits allowed. In 1984 Mahler had a year that would fall somewhere in the "above average to good" category (13–10, 3.12 ERA). That year he threw 222 innings and allowed but 62 walks, an average of 1 walk every 3.58 innings. In 1985 that average was 1 walk every 3.37 innings and in 1986 he gave the opposition a free base runner every 2.50 innings. 1987 continued the downward slide in the walk department, when he walked a batter once every 2.32 innings. Chances are that these numbers are a result of a re-

alization by the opposition that patience at the plate will result in walks. The other major problem that plagued Mahler in 1987 was his tendency to give up hits. He allowed 212 hits in only 197 innings. A quick look through the 15 best NL pitchers in terms of ERA shows only one case where the pitcher allowed more hits than innings pitched.

Finally, even Mr. Positive, Chuck Tanner, tossed in the towel and banished Mahler to the bullpen, where, in long relief, he turned in a 2–1 record with a 4.15 ERA in 26 innings. This doesn't look like much of a haven for an older player with Mahler's salary. One of the many Braves problems with their pitching is that they have a number of pitchers with similar characteristics to Mahler. Zane Smith, Jeff Dedmon, Gene Garber, and Charlie Puleo are all pitchers who try to keep the ball down, don't strike out many people, and rely on their defense. Building your staff for your ball park is a good idea but the Braves have carried it to an extreme. The Braves defense is above average at only two positions (2B and RF) and adding a strikeout pitcher just for variety would probably help the staff. The Braves staff was last in the majors in strikeouts in 1987.

Despite his troubles, Rick Mahler has endured with quiet dignity. He is a player that one hopes will do well—but given his age and the youth movement he is likely to be phased out in 1988.

Greg Gajus and Doug White

Mahler, Richard	1 1/6	IIII	HIC	_											: Righ			ows:	Right				Borr	08/	15/5
		12.5	-	_	0.000							CAREE			-	-	_		- 1		-				
Sa 744	G	GS		GF	IP	BFP	Н	R	ER	HR	_		-	175		100	-	-	Bk	W	L	3 4 1 3 4 1	ShO	Sv	ER/
87 ATL 9 YEARS	39 255	28 182	31	18 1		849 5448		118 630	109 573	113		9 3			85 146	8 9 46 62	15	5 28	9	8 69	13 72	.381	6	0	4.98
1987: Finesse, Ground	dball		198	6: Fin	esse,	Grou	ndball		19	85: F	ines	sse, G	rou	ndba	11	19	84: 1	Fines	sse, C	Grou	ndbal	1			
					1	987 SI	EASO	N								FOL	IR Y	EAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	11	1	1	ВВ	SO	SB	CS	W	L	S	ER/
Totals		39	196.2	212	85	95	9	14	8	13	0	4.99		155	923.	976	3	21	445	60	43	52	56	0	4.0
at Home on Road		22 17	114.0 82.2	112 100	43 42	53 42	3 6	8	6 2	6	0	4.18 6.10		76 79	460. 462.				209 236	26 34	18 25	27 25	23 33	0	3.97
on Grass on Artificial Turf		14 25	74.2 122.0	83 129	39 46	33 62	5	8	7	10	0	5.30 4.80		52 103	305.0 618.0			14	135 310	23 37	18 25	15 37	18 38	0	3.92
Day Games Night Games		31 8	157.1 39.1	160 52	63 22	74 21	5 4	9 5	7	8 5	0	4.46 7.09		114 41	688.1 234.			39 82	319 126	41 19	32 11	38 14	38 18	0	3.75 5.03
April May June July August Sept/Oct		6 7 6 6 6 8	39.0 44.1 35.0 37.0 25.0 16.1	35 54 34 43 32 14	17 24 13 15 9 7	23 18 19 20 12 3	1 3 2 1 1 1	5 3 1 3 1	2 0 2 2 1 1	2 4 2 3 2 0	0 0 0 0 0	3.46 6.29 5.91 3.65 6.48 3.86		24 28 25 25 26 27	121. 169. 172. 154. 150. 155.	2 183 2 173 0 175 0 175	3	39 72 58 59 51 42	52 78 83 84 66 82	4 17 10 10 13 6	9 7 6 6 8 7	8 9 14 7 6 8	6 10 6 13 12 9	00000	3.12 4.40 3.8 4.38 4.92 3.65
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	e. OB	P SL	G	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		283	.356	.437	750	212	34	5	24	107	85	95		.27	6 .33	6 .40	)5 3	3536	976	148	25	86	413	321	44
vs. Left vs. Right		.313 .248	.389	.467 .403	403 347	126 86	25 9	3	11 13	54 53	51 34			.29				1927 1609	568 408	95 53			232 181	183 138	
Bases Empty Leadoff Not Leadoff	10	.270 .308 .242	.332 .369 .305	.424 .470 .391	441 185 256	119 57 62	18 10 8	1 1 0	16 6 10	16 6 10	40 17 23	26		.26 .26 .27	7 .31	6 .40	19	2128 889 1239	572 237 335	91 34 57	9	25	56 25 31	146 63 83	11
Runners On Base First Base Only Scoring Position	1.5	.301 .283 .313	.388 .364 .405	.456 .449 .462	309 127 182	93 36 57	16 11 5	4 2 2	8 2 6	91 10 81	45 15 30	12		.28 .30 .27	4 .36	1 .4:	20	1408 595 813	404 181 223	57 33 24	3	10	357 38 319	175 52 123	4
Late Innings, Close		347	.434	.542	72	25	5	0	3	14	11	7		.30	5 .38	7 .42	25	315	96	11	0	9	36	42	3
											R	BI/Op	por	tuniti	es										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				71 / 29 / 21 / 83 /	252 107 48 107	( 28% ( 27% ( 44% ( 78%	)								10	09 /	1132 534 199 413	(2	4%) 0%) 1%) 2%)				

## Candy Maldonado

#### San Francisco Giants

Candy Maldonado was traded in December 1985, for Alex Treviso, and the deal is turning out to be more and more of a steal for the Giants. He has endeared himself to Giants players and fans, living up to his nickname of the "Candyman."

In 1986, Maldonado had an amazing year. He hit .252, 27 points higher than 1985, and led the Giants with 18 homers and 88 RBIs, the latter among the top 10 in the NL, while spending the first four-plus months of the season as a pinch hitter, setting team records for pinch hits and pinch homers in the

In 1987, Maldonado was hitting .332 and was among the league leaders in many offensive categories, until on June 27 he broke his finger chasing down a foul ball in the terribly narrow Candlestick foul territory. His 7-week stint on the DL cost him a berth in the All-Star Game, and may well have cost him a shot at the league's MVP award. At the time of the injury Candy was fourth in the league in batting average, seventh in runs scored, second in hits, second in doubles, ninth in RBIs, and second in GWRBIs. The Giants went 17-19 without him in the lineup, and were 5 games out, equal to their biggest deficit of the year, when he returned August 7. From that day to the end of the season, the Giants posted a 36-17 record (.679), gaining 11 games on the Reds and 15+ on the Astros. Although Candy had a very slow August, in September, he had 25 RBIs in his final 29 games. Candy tied a major league record with 3 sac flies in a game at Shea August 29. He also hit for the cycle (only the fourth SF Giant to do so) May 4 in St. Louis, in one of the all-time comebacks for the Giant team, who spotted the Cards 7 runs in St. Louis, then put 10 runs on

the board in the final 5 innings.

Candy's defense improved significantly during the season, and he led Giant outfielders with 7 assists. Candy has a very strong arm; however, neither he nor any other person in the park knows quite where the ball will head when it's released. Unfortunately for Candy and the Giants, his greatest defensive lapses of the year occurred in the playoffs, and may have cost the Giants a shot at the world championship, although all the defense in the world wouldn't compensate for 0 runs scored in the last 22 innings of LCS play.

Candy was remarkably consistent versus lefthanders (.295, 1 HR every 14 AB) and righthanders (.290, 1 HR every 14.1 AB). However, his home/away and grass/turf breakdowns show definite preferences. At home he averaged a home run every 16.3 AB and an RBI every 5.1; on the road these marks fell to 1 in 35.7 and 1 in 5.4. On natural grass he homered every 19.7 AB and a drove in a run every 4.8; on turf his averages dipped to 1 HR every 35.7 AB and an RBI every 7.1. Interestingly in each case the lower BA produced better offensive stats-there is more to hitting than batting average. Maldonado equalled or surpassed his career totals in virtually every category in 1986; in 1987, he improved on every offensive stat except doubles (28 to 31), in 15 fewer games than 1986. A normalized year, based on 1987 performance, shows:

.292 607 AB, 177 Hits, 28 HR, 38 2B, 6 3B, 121 RBI

The Giants would be happy to see a full year line like that in 1988, or any other year, from Candy.

J. Michael Duca

Maldonado,	Candido	(Gu	adaı	ran	ıa) '	Car	idy"					Ba	ats: Ri	ight	Th	rows	: Rig	ht		В	orn 09/	05/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 7 YEARS	118 547	442 1392	129 360	28 81	4 9	20 49	225 606	69 168	85 223	34 98	13	78 245	6	0	7 15	13	8 16	.50 .45	9 31	.292	.346	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.292	.346	.509	442	129	28	4	20	85	34	78
vs. Left vs. Right	.295 .290	.371	.515 .506	132 310	39 90	9	1 3	6 14	21 64	17 17	21 57
at Home on Road	.241 .346	.288	.474	228 214	55 74	9	1 3	14	45 40	14 20	34
vs. Groundball vs. Flyball	.294	.352	.492 .522	187 255	55 74	9	2 2	8 12	37 48	16 18	32 46
vs. Finesse vs. Power	.266 .318	.324	.464 .555	222 220	59 70	13 15	2 2	9	39 46	17 17	34
on Grass on Artificial Turf	.278 .336	.328	.493 .561	335 107	93 36	15 13	3	17	70 15	25 9	61
Day Games Night Games	.348 .252	.385	.522 .500	184 258	64 65	16 12	2 2	4 16	42 43	13 21	30 48
April May June July August Sept/Oct	.326 .313 .360 .000 .187 .256	.378 .376 .394 .000 .253 .317	.483 .576 .607 .000 .413 .444	89 99 89 0 75 90	29 31 32 0 14 23	8 7 7 0 3 3	0 2 0 0 1	2 5 5 0 4 4	13 19 16 0 16 21	8 6 4 0 7 9	15 16 14 0 19
Bases Empty Leadoff Not Leadoff	.298 .313 .282	.355 .378 .331	.551 .583 .518	225 115 110	67 36 31	13 7 6	1 0 1	14 8 6	14 8 6	18 10 8	41 17 24
Runners On First Base Only Scoring Position	.286 .265 .299	.336 .299 .357	.465 .434 .485	217 83 134	62 22 40	15 6 9	3 1 2	6 2 4	71 11 60	16 2 14	37 15 22
Late Innings, Close	.338	.369	.550	80	27	8	0	3	16	3	9

			YEAR	-	-	27 17			-	
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.264	.314	.447	1314	347	80	8	48	217	92	224
.269	.320	.442	631	170	38	4	21	94	50	96
.259	.308	.451	683	177	42	4	27	123	42	128
.234	.278	.398	645	151	33	2	23	106	38	122
.293	.347	.493	669	196	47	6	25	111	54	102
.279	.326	.462	602	168	33	4	23	105	41	99
.251	.304	.434	712	179	47	4	25	112	51	125
.264	.306	.451	708	187	44	5	26	119	41	99
.264	.322	.442	606	160	36	3	22	98	51	125
.265	,310	.450	955	253	53	5	38	171	61	171
.262	.325	.437	359	94	27	3	10	46	31	53
.281	.327	.446	549	154	35	4	16	103	38	95
.252	.304	.447	765	193	45	4	32	114	54	129
.317	.354	.477	199	63	12	1	6	26	12	33
.243	.301	.431	255	62	17	2	9	37	17	38
.305	.350	.500	200	61 30	16	1	7	31 19	13	30
.256	.326	.368	117	47	9	0	13	44	20	42
.269	.307	.455	312	84	22	3	10	60	18	60
.246	.290	.432	706	174	36	1	31	31	41	123
.241	.279	.432	324	78	14	0	16	16	15	60
.251	.299	.432	382	96	22	1	15	15	26	63
.285	.340	.464	608	173	44	7	17	186	51	101
.273	.302	.429	245	67	14	3	6	24	8	43
.292	.364	.488	363	106	30	4	11	162	43	58
.292	.329	.520	271	79	18	1	14	53	14	44

RBI/Oppo

	224 1134
Scoring Position	54 / 180 ( 30%)
Scoring Position, 2 Out	18 / 78 (23%)
On Third, Less than 2 Out	20 / 37 (54%)
RBI in close games / RBI Total	56 / 85 (66%)

nities			
	137 / 506	(27%)	
	50 / 232	(22%)	
	50 / 97	(52%)	
	146 / 217	(67%)	

# Fred Manrique

### Chicago White Sox

Fred Manrique is a classic example of a "he'll do" player. Many teams, usually the mediocre ones, have holes in their lineup or pitching staff which they fill with players like Manrique. In the "He'll Do Theory", a team picks up a not-very-talented or over-the-hill player to play a position or two in hopes of marking time till a real ballplayer comes along. They're fillers until they find someone better or until a hot prospect is ready."

With some of these teams, nobody better ever seems to come along, and the hot prospect never quite makes it out of AAA. Take the 1987 White Sox— please! Now there is a team so in love with the "he'll do" concept that they mass produce them. They are the General Motors of mediocrity. Tim Hulett was replaced by Steve Lyons, and before that there was Wayne Tolleson. Fred Manrique replaced (and later platooned with) Donnie Hill. Bill Long replaced Joel Davis. Scott Nielsen and Dave LaPoint replaced the immortal Neil Allen. Ray Searage replaced Joel McKeon. The White Sox have had such players littering their roster for what seems like forever, and the supply from their farm system seems endless. You'd think they would eventually produce a real prospect just by accident. No wonder the White Sox have won only one league pennant and one division title

Manrique, Fred Eloi (Reyes)

**Scoring Position** 

Scoring Position, 2 Out On Third, Less than 2 Out

RBI in close games / RBI Total

in the past 68 years.

Bats: Right

Not that Fred Manrique is a bad ballplayer, mind you. He is an excellent defensive player who hits lefties with a little power, and he did just fine when Donnie Hill was struggling to hit .200. But Fred struggles against righties and it's a right-handed world. That leaves him with enough ability that he could help a few select clubs as a starter and nearly everyone as a role player. He belongs on what Bill James referred to in his 1987 *Abstract* as the "Ken Phelps All-Star Team." It's made up of players who might help a team if given a chance.

The White Sox seem to be shaky on this concept. It was never Bill's intent that a team should try for a whole club of Phelpses and Manriques. Bill's guess was that the Ken Phelps All-Stars would win 70–80 games. The problem is the White Sox are loaded with players of Manrique's caliber; they are choking to death on Manriques. The White Sox have won between 70 and 80 games 10 times since 1971. If not for the division title in 1983, the White Sox story for the past 17 seasons has been one of relentless mediocrity, a team that passes from season to season and from decade to decade, going nowhere and content to be just another nameless, faceless fifth-place collection of blahs.

Throws: Right

12 /

50 17 24% 59% Andrew Berman

Born 11/05/61

	G	AE	3	H 2B	3B	HR	TB	F	RE	31 T	ВВ	IBB	SO	HP	SH	SF	SB	CS S	B%	GDP	AVC	9 0	BP	SLG
87 CHA 5 YEARS	115 161	291 36	8 7	77 13	3	4 6	108 131	30	) 2	9	19 21	1	69 86	1 2	9	3 3	5 6	3 4	.63 .60	4 6	.25	3 .3	302	.362
					191	87 SE	ASON						F	-		TWO	YEAR	TOTA	LS (	1986 -	1987	')		
	Av	e. (	OBP	SLG	AB	Н	2B	3B	HR F	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.25	8 .	.302	.362	298	77	13	3	4	29	19	69		.254	.298	.362	315	80	13	3	5	30	20	70
vs. Left vs. Right	.29		.361 .245	.451 .279	144 154	43 34	10	3	2 2	9 20	13 6	34 35		.286	.347 .245	.441	161 154	46 34	10	3	3 2	10 20	14	35
at Home on Road	.30		.359 .248	.440	141 157	43 34	7	3	2 2	19 10	13 6	29 40		.291	.344	.419	148 167	43 37	7 6	3	3	19 11	13	30 40
vs. Groundball vs. Flyball	.24		.294 .310	.329	149 149	37 40	9	1 2	2 2	23 6	10	27 42		.248	.293	.327	153 162	38 42	9	1 2	2 3	23	10 10	27 43
vs. Finesse vs. Power	.24		.281 .327	.344	160 138	39 38	7	3	1 3	15 14	8 11	27 42		.240	.279	.333	171 144	41 39	7 6	3	1 4	15 15	9	27 43
on Grass on Artificial Turf	.27		.324	.372	250 48	69 8	12	3	2 2	24 5	18	57 12		.276	.323	.370 .328	257 58	71 9	12	3	2 3	24 6	18	57 13
Day Games Night Games	.27		.322 .295	.370 .359	81 217	22 55	11	0	2 2	10 19	6	9 60		.272	.322	.370 .359	81 234	22 58	11	0	2 3	10 20	6	61
April May June July August Sept/Oct	.46 .17 .19 .40 .30	5 4 7 0	.533 .172 .219 .484 .345 .253	.538 .228 .290 .519 .480 .243	13 57 31 27 100 70	6 10 6 11 30 14	1 3 0 3 5	0 0 0 0 2	0 0 1 0 3 0	1 4 2 3 15 4	2 0 1 4 8 4	2 15 7 6 26 13		.462 .175 .194 .407 .300 .195	.533 .172 .219 .484 .345 .247	.538 .228 .290 .519 .480 .264	13 57 31 27 100 87	6 10 6 11 30 17	1 3 0 3 5	0 0 0 0 2 1	0 0 1 0 3 1	1 4 2 3 15 5	2 0 1 4 8 5	15 7 6 26 14
Bases Empty Leadoff Not Leadoff	.25 .18 .29	8	.280 .200 .322	.361 .328 .379	180 64 116	46 12 34	7 1 6	3 1 2	2 2 0	2 2 0	5 1 4	44 22 22		.249 .174 .290	.275 .197 .318	.363 .304 .395	193 69 124	48 12 36	7 1 6	3 1 2	3 2 1	3 2 1	6 2 4	45 22 23
Runners On First Base Only Scoring Position	.26 .23 .28	1	.333 .273 .375	.364 .269 .439	118 52 66	31 12 19	6 2 4	0 0	0 2	27 0 27	14 3 11	25 11 14		.262 .222 .294	.331 .263 .378	.361 .259 .441	122 54 68	32 12 20	6 2 4	0	0 2	27 0 27	14 3 11	25 11 14
Late Innings, Close	.22	7	.227	.273	44	10	0	1	0	1	0	12		.227	.227	.273	88	20	0	2	0	2	0	24

(24%) (24%) (63%)

12 / 49 10 / 16

### Mike Marshall

### Los Angeles Dodgers

Mike Marshall's 1987 season was very much a snapshot of his career. Marshall played well during the rare times he was healthy, but the number and variety of his 1987 injuries must have set some sort of perverse medical record. Mike missed games for a bad back, a pulled thigh muscle, a finger injury, food poisoning, stomach flu, a bruised shin, and a sprained wrist. About the only thing he didn't suffer was a recurrence of a previous Marshall malady, Morton's Toe. Isn't that where your foot gets stuck in a frozen pie?

Rightly or wrongly, Mike Marshall has become one of the few white players to be accused of malingering. In '87 the charge led to a feud between Marshall and the Dodgers' finest offensive player, Pedro Guerrero. Whether the charges are fair or not is hard to say; since Guerrero is 31 and still hasn't learned how to slide, he may not be the most credible witness. At any case, Marshall appears to be one of those players who may never put together a full season. When he is healthy, though, Mike is still a fine offensive

Marshall's primary value is his power and RBIs. Last year, however, he rarely had people on base to advance. The Dodgers' team OBA was a laughable .309, last in the league by a wide margin (Houston was next at .318; the league average was .328). When one remembers that Guerrero could drive home only 89 runs despite a splendid season, Marshall's figures begin to look a lot better. In point of fact Marshall averaged an RBI for every 5.94 plate appearances; Guerrero averaged one for every 7.08.

Aside from his brittleness, Marshall's major weakness continues to be lack of patience. He walked only 18 times last year and has never drawn more than 43 walks in a season. At times he appears so anxious to drive in runs (and, presumably, to prove his worth), that he will swing at anything. Unlike Guerrero, who has learned to become a selective hitter, Mike has shown no development in this area.

The Dodgers have shopped Marshall and it may be best for Mike to get out of Los Angeles. Despite the fact that he has never quite put it all together, Marshall remains an intriguing talent. One suspects that, given good health and a fresh start in a new city, he might finally begin to realize some of his vast potential.

But while the move might be good for Marshall, it might not be good for the Dodgers. If Mike's back (his major recurring medical problem) is okay, it may not be wise to trade him. Marshall will be 28 in 1988, in the prime of his career. When healthy he combines a high average and good power, an uncommon combination. Given his injury history, the Dodgers are unlikely to get an equitable talent package for a player of his caliber. One might consider an off-season conditioning program before simply giving up.

Greg Gajus and Don Zminda

Marshall, M	ichael Al	len "	Mike	∍"								В	ats: R	ight	Th	rows	Rig	ht		В	orn 01/	12/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 7 YEARS	104 679	402 2330		19 107	0		185 1065					79 553	4 21	0	17	20		.00		.294	.327	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.294	.327	.460	402	118	19	0	16	72	18	79	.272	.322	.466	1745	474	84	2	84	285	122	399
vs. Left vs. Right	.280 .300	.313	.464 .458	125 277	35 83	8	0	5 11	18 54	5 13	20 59	.274 .270	.345	.492 .454	569 1176	156 318	34 50	0 2	30 54	94 191	62 60	129 270
at Home on Road	.284	.327 .328	.404 .507	183 219	52 66	7 12	0	5 11	24 48	10	34 45	.274 .270	.321 .324	.472 .461	877 868	240 234	40 44	1	44 40	143 142	58 64	194 205
vs. Groundball vs. Flyball	.340	.350 .303	.550 .363	209 193	71 47	11 8	0	11 5	50 22	5 13	41 38	.294 .252	.344	.481 .454	798 947	235 239	39 45	1	36 48	142 143	58 64	181
vs. Finesse vs. Power	.321 .253	.343	.517 .377	240 162	77 41	14 5	0	11 5	43 29	8 10	34 45	.285 .253	.326	.478 .451	1006 739	287 187	54 30	1	46 38	154 131	56 66	193 206
on Grass on Artificial Turf	.286	.325	.439 .525	301 101	86 32	13	0	11 5	53 19	15	59 20	.275 .261	.323	.467 .464	1327 418	365 109	55 29	1	66 18	222 63	85 37	294 105
Day Games Night Games	.273	.314	.469 .456	128 274	35 83	15	0	7 9	27 45	7	23 56	.268 .273	.316 .325	.474 .463	548 1197	147 327	17 67	0 2	32 52	100 185	35 87	106
April May June July August Sept/Oct	.292 .133 .370 .237 .371 .289	.338 .161 .402 .266 .371 .330	.458 .133 .609 .408 .629 .402	72 30 92 76 35 97	21 4 34 18 13 28	3 0 7 4 3 2	0 0 0 0	3 0 5 3 2 3	15 3 16 10 12 16	3 1 5 2 0 7	21 5 17 18 2 16	.270 .253 .303 .240 .240 .310	.317 .327 .361 .279 .281 .343	.487 .456 .497 .438 .382 .523	337 237 330 258 283 300	91 60 100 62 68 93	13 12 16 15 13 15	0 0 0 0 0	20 12 16 12 9 15	62 42 45 37 39 60	21 26 30 13 16 16	86 53 80 57 61 62
Bases Empty Leadoff Not Leadoff	.255 .297 .218	.292 .333 .255	.375 .473 .287	192 91 101	49 27 22	5 1 4	0 0	6 5 1	6 5 1	8 4 4	46 21 25	.255 .267 .246	.296 .309 .286	.445 .464 .429	922 405 517	235 108 127	38 11 27	1 0 1	45 23 22	45 23 22	52 24 28	226 88 138
Runners On First Base Only Scoring Position	.329 .333 .325	.358 .363 .356	.538 .517 .553	210 87 123	69 29 40	14 4 10	0 0	10 4 6	66 9 57	10 3 7	33 14 19	.290 .301 .282	.346 .335 .353	.491 .491 .490	823 352 471	239 106 133	46 19 27	0 1	39 16 23	240 39 201	70 17 53	173 77 96
Late Innings, Close	.224	.258	.362	58	13	2	0	2	15	2	19	.245	.286	.386	290	71	8	0	11	47	16	66

ны/Орро	ortunities
47 / 153 (31%)	162 / 618 ( 26%)
19 / 72 (26%)	66 / 283 (23%)
12 / 29 (41%)	56 / 119 (47%)
47 / 72 (65%)	204 / 285 (72%)
	47 / 153 (31%) 19 / 72 (26%) 12 / 29 (41%)

### Carmelo Martinez

### San Diego Padres

What will they do with Carmelo this year?

The Padres obtained Martinez from the Cubs prior to the '84 season to add more power to their lineup. Dick Williams put him in left field, feeling that his bat would offset his defensive failings. The gamble paid off. The chubby Puerto Rican enjoyed a productive rookie year, hitting .250 with 13 homers and 66 RBIs. Although an alien in the outfield, he worked hard and was among the league leaders in assists.

The next year he improved offensively (.253, 21 HR, 72 RBI) but the team stopped winning and Padre fans found his glovework less forgivable. In '86, Steve Boros couldn't decide where to play him. With Garvey and Kruk playing full time, "Mallow" batted only 244 times and suffered through a dismal, frustrating year. Last season he got another chance, surprising everyone by hitting .273 and driving in 70 runs.

Carmelo is a quality hitter who, if allowed to play everyday at first base, should hit 25 to 30 homers and drive in 90 to 100 runs. For a young power hitter he is very patient at the plate; his walk totals are always high. He has worked on his tendency to overswing in clutch situations, and has learned to hit to the opposite field. An amiable man who has weathered cruel treatment from Padre fans, he is

a good first baseman.

The Cubs traded Martinez because they had Leon Durham. A glance at the two men's records since 1984 is enlightening. (1986 is excluded, as Martinez played so sparingly.) Durham has a decided advantage in the home run, slugging and speed categories. However, Leon hits the vast majority of his round-trippers in Wrigley Field. If the Cubs had swapped Durham and kept Martinez, the numbers might easily be reversed. While Leon's batting average is 21 points higher, his on-base percentage is nearly identical. He also drove in only 26 more runs while hitting nearly half again as many homers. "Mallow" is three years younger. Did Chicago keep the wrong man?

It wouldn't surprise me to see Carmelo traded. San Diego needs to make some decisions about several talented young outfielders, and Kruk seems secure at first base. Martinez has been lost in the shuffle before, and if he stays with the Padres, it could happen again to him. Only 27, Martinez should produce a lot of offense for some team for the next 6 to 10 years.

AB R H 2B 3B HR RBI BA BB SB OBA SLG

Durham 1454 14 405 84 7 71 234 .279 184 25 .360 .492

Martinez 1449 87 374 77 5 49 208 .258 225 6 .358 .420

Bruce Erricson

Martinez, C	armelo (	Salga	(ob									В	ats: R	ight	TH	rows	Rig	ht		В	orn 07/	28/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	твв	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 5 YEARS	139 580	447 1782		21 90			192 747	59 223	70 249	70 264		82 311	3	1 4	4 21	5 7	5 13	.50 .35			.372	

				19	87 SE	ASO	N					1250		FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.273	.372	.430	447	122	21	2	15	70	70	82	.255	.354	.415	1693	432	87	5	58	233	260	292
vs. Left vs. Right	.272	.395	.478	184 263	50 72	11 10	0	9	32 38	37 33	30 52	.266 .249	.387	.461 .389	621 1072	165 267	41 46	1 4	26 32	92 141	125 135	
at Home on Road	.282	.390 .355	.468 .394	216 231	61 61	8 13	1	10 5	42 28	37 33	40 42	.256 .255	.368	.439	825 868	211 221	34 53	3 2	37 21	135 98	146 114	
vs. Groundball vs. Flyball	.327	.419	.492 .379	199 248	65 57	14	2	5 10	36 34	32 38	28 54	.267 .243	.371	.424	846 847	226 206	52 35	3 2	25 33	118 115	139 121	135 157
vs. Finesse vs. Power	.246	.347	.417	228 219	56 66	8 13	2	9	31 39	36 34	36 46	.250 .260	.350 .359	.412 .418	871 822	218 214	41 46	5	30 28	122	131 129	
on Grass on Artificial Turf	.285	.383	.483	323 124	92 30	15 6	0	15	62 8	50 20	58 24	.266 .226	.368	.446	1241 452	330 102	61 26	5	51 7	195 38	202 58	213 79
Day Games Night Games	.259	.383	.469	143 304	37 85	9	0 2	7 8	30 40	29 41	25 57	.269 .248	.378	.450 .399	542 1151	146 286	27 60	1 4	23 35	84 149	97 163	
April May June July August Sept/Oct	.200 .299 .306 .280 .218 .322	.257 .419 .443 .385 .315 .392	.338 .429 .613 .427 .256 .522	65 77 62 75 78 90	13 23 19 21 17 29	4 1 4 5 1 6	1 0 0 0 1	1 3 5 2 0 4	7 14 19 13 5 12	5 14 16 14 10 11	13 14 10 15 11 19	.247 .266 .276 .222 .228 .279	.335 .360 .377 .333 .328 .379	.416 .433 .464 .371 .336 .447	219 293 323 275 250 333	54 78 89 61 57 93	11 14 19 15 11 17	1 1 0 1 2 0	8 11 14 8 4 13	27 41 54 37 28 46	29 41 53 47 36 54	45 57 52 46 39 53
Bases Empty Leadoff Not Leadoff	.234 .255 .217	.324 .324 .324	.417 .520 .333	218 98 120	51 25 26	7 2 5	0	11 8 3	11 8 3	28 9 19	43 18 25	.230 .228 .232	.337 .327 .344	.394 .421 .375	903 373 530	208 85 123	39 14 25	2 2 0	35 18 17	35 18 17	144 54 90	66
Runners On First Base Only Scoring Position	.310 .320 .302	.415 .382 .437	.441 .470 .419	229 100 129	71 32 39	14 8 6	2 2 0	1 3	59 7 52	42 9 33	39 16 23	.284 .322 .254	.375 .381 .371	.439 .500 .393	790 342 448	224 110 114	48 27 21	3 2 1	23 10 13	198 31 167	116 32 84	40
Late Innings, Close	.216	.293	.270	74	16	4	0	0	9	8	17	.239	.324	.343	335	80	17	0	6	46	42	65

	HBI/Upp	ortunities
Scoring Position	44 / 198 ( 22%)	141 / 651 (22%)
Scoring Position, 2 Out	11 / 92 ( 12%)	40 / 292 (14%)
On Third, Less than 2 Out	26 / 47 ( 55%)	69 / 142 (49%)
RBI in close games / RBI Total	50 / 70 ( 71%)	154 / 233 (66%)

### **Dave Martinez**

### Chicago Cubs

For Dave Martinez, 1987 was a year of survival. He was the only member of the Cubs' outfield "youth movement"—a movement that also included Rafael Palmeiro and the not-so-youthful Chico Walker—to stick with the ball club throughout the year. Martinez started the season struggling, but finished it with a bang. He also provided the Cubs with a decent center fielder, one who was able to cover the turf of the other ballparks as well as the grass in Wrigley Field.

Success didn't come easily for Martinez. A left-handed hitter, he opened the season platooning in center with Bob Dernier. But while Dernier got off to a blazing start, Martinez hit around .200 for the first six weeks. Since Dave had hit only .139 in his '86 debut, manager Gene Michael must have been tempted to go with Denier full time. Fortunately, Michael was well aware of Dernier's chronic problems against righties. And while he wasn't hitting, Martinez's fielding was excellent. He provided better range in center field than any other Cub outfielder in recent years. So he played, at least against righties.

Then an injury to another Cub player gave Dave his big break. When Ryne Sandberg hurt his ankle, Michael moved Martinez from his usual eighth spot in the batting order to leadoff. And just like the big jump in the batting lineup, Dave's batting average soared to new heights. By August Martinez was flirting with 300. When Sandberg returned, the Cubs didn't tamper with success. Martinez stayed as the leadoff man against righties, and ended up hitting .292. He also showed an ability to get on base, drawing 57 walks and posting an on-base percentage of .372. It was quite a comeback after such a terrible start.

Dave has added excitement to the Cubs with his hitting and his defense, but more might be hoped for in the way of stealing bases. Despite exceptional speed, Martinez had only 24 stolen base attempts, being successful 16 times. Since the Cubs lack team speed, they need for Martinez, who is one of their best runners, to become more aggressive in this respect, as he probably will after he settles in as a regular.

Dave Martinez survived 1987, and began to bloom. Since Dernier has signed with the Phillies, Martinez should have the starting job in center field won. However, the Cubs' front office has indicated that he should and will be platooned again. Why don't they give him a chance to play every day?

Vincent Vrotny

Martinez, Da	vid "Day	/e"										B	ats: Le	eft	Th	rows	Left			Bo	orn 09/	26/64
				198	7 SE	ASON	AND I	AJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 2 YEARS	142 195	459 567	134 149	18 19	8	8	192 213	70 83	36 43	57 63	4	96 118	2	1	1 2	16 20	8	.67 .67	4 5	.292	.372	.418

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.292	.372	.418	459	134	18	8	8	36	57	96	.263	.339	.376	567	149	19	9	9	43	63	118
vs. Left vs. Right	.261	.320 .374	.391 .420	23 436	6 128	0 18	0	1 7	1 35	2 55	88	.242	.286	.333 .378	33 534	8 141	0 19	9	1 8	1 42	2 61	12 106
at Home on Road	.281	.366	.433 .404	231 228	65 69	10	5 3	5	17 19	30 27	42 54	.249 .278	.328 .350	.384	297 270	74 75	10	6	6	20 23	33 30	57 61
vs. Groundball vs. Flyball	.347	.405 .347	.465 .381	202 257	70 64	10	4	6	18 18	20 37	32 64	.300 .232	.356	.403 .354	253 314	76 73	10	5	7	19 24	21 42	40 78
vs. Finesse vs. Power	.275 .313	.356	.384	258 201	71 63	12	5 3	6	13 23	32 25	44 52	.250 .279	.327	.356 .401	320 247	80 69	13 6	6	3	17 26	35 28	56 62
on Grass on Artificial Turf	.288 .301	.373 .369	.420 .414	326 133	94 40	13 5	6 2	6 2	23 13	43 14	67 29	.254 .286	.333	.372 .385	406 161	103 46	13 6	7 2	7 2	26 17	46 17	86 32
Day Games Night Games	.277	.366 .383	.412	289 170	80 54	10	7	5	23 13	40 17	54 42	.241 .305	.322	.358	377 190	91 58	10 9	8	6 3	28 15	44 19	73 45
April May June July August Sept/Oct	.240 .271 .360 .324 .265 .274	.356 .373 .450 .385 .327 .337	.340 .300 .535 .507 .439 .345	50 70 86 71 98 84	12 19 31 23 26 23	0 2 6 2 6 2	1 0 3 1 1 2	1 0 1 3 3 0	7 4 5 6 9 5	9 12 13 6 9 8	5 11 9 14 28 29	.240 .271 .311 .243 .260 .240	.356 .373 .393 .297 .321 .301	.340 .300 .445 .398 .430 .304	50 70 119 103 100 125	12 19 37 25 26 30	0 2 7 2 6 2	1 0 3 1 1 3	1 0 1 4 3 0	7 4 7 9 9	9 12 15 7 9 11	5 11 13 25 28 36
Bases Empty Leadoff Not Leadoff	.300 .291 .309	.373 .355 .391	.453 .444 .463	300 151 149	90 44 46	13 7 6	6 2 4	7 4 3	7 4 3	33 14 19	55 29 26	.264 .264 .265	.334 .327 .342	.405 .390 .420	363 182 181	96 48 48	13 7 6	7 2 5	8 4 4	8 4 4	36 16 20	69 35 34
Runners On First Base Only Scoring Position	.277 .277 .277	.370 .319 .400	.352 .338 .362	159 65 94	44 18 26	5 1 4	2 0 2	1 1 0	29 2 27	24 4 20	41 17 24	.260 .264 .256	.345 .304 .371	.324 .310 .333	204 87 117	53 23 30	6 1 5	2 0 2	1 1 0	35 2 33	27 5 22	49 19 30
Late Innings, Close	.324	.403	.426	68	22	2	1	1	5	9	16	.291	.365	.395	86	25	2	2	- 1	5	10	18

	RBI/O	pportunities
Scoring Position	26 / 132 ( 20%)	
Scoring Position, 2 Out	11 / 73 (15%)	
On Third, Less than 2 Out	6 / 15 (40%)	
RBI in close games / RBI Total	24 / 36 (67%)	

tunities			
7	31 / 166	(19%)	
	12 / 83	(14%)	
	10 / 24	(42%)	
	28 / 43	(65%)	

### **Dennis Martinez**

### Montreal Expos

One of the most heartwarming stories to come out of the 1987 season was the return to form of Dennis Martinez. After several years of fighting a major alcohol abuse problem and a variety of baseball related injuries, Martinez—to the astonishment of people in baseball—became one of the better pitchers in the National League over the second half of the season.

Though never a big star on an Oriole staff that included Jim Palmer, Mike Flanagan and Scott McGregor, Martinez was a consistently good hurler in the late seventies and early eighties. Dennis won between 14 and 16 games five times between 1977 and 1982, led the American League in starts, innings pitched and complete games in '79 and tied for the league lead in wins in 1981. But then came troubled times. After he'd posted ERAs above 5.00 for three straight seasons, the Orioles concluded that Martinez was finished. Demoted to Rochester of the International League early in 1986, he soon found himself traded to the pitching poor Expos. Montreal was hoping to catch lightning in a bottle, but Dennis could only compile a 3-6 record and a 4.59 ERA in 98 innings. After a performance like that, no one could have expected that Martinez would be the ace of the Montreal staff a year later.

The Expos certainly didn't. Martinez was a free agent

after the '86 season and, like Tim Raines, returned to the Montreal organization on May 1. After a so-so conditioning stint in the minors—he pitched briefly in Class A, then was 3–2 at AAA Indianapolis with a 4.46 ERA—Dennis returned to Montreal. The Expos, shorthanded because of a decimating series of injuries in the starting rotation, gave Martinez the ball more because he was there than because they had any real expectations. "We brought in anyone who could throw a ball," manager Buck Rodgers said.

What they got in return was a gutty 11-4 record, a 3.30 earned run average, and someone who could go out and pitch a steady seven innings almost every time out.

After a no-decision in his first start, Martinez tossed a three-hit shut-out at the New York Mets on June 15. In fact, the Expos won eleven of Martinez' first twelve starts.

Put together with another substance abuse rehab project, former Atlanta star Pascual Perez, who was 7–0, the Expos got a combined 18–4 record out of two pitchers that the rest of major league baseball thought were washed up. The Expos remained in the pennant chase until the last weeks of the season because they had one of the steadiest starting rotations in the league over the second half of the season—thanks to two remarkable comebacks.

Tom Henry

Martinez, Jose	Den	inis	(Em												ts: R			rows:	Righ	t			Borr	05/	14/5
				1	987 S	EASO	N AN	D MA	JOR-L	EAG	UE	CARE	ER	PITO	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	SH S	F	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 12 YEARS	22 360	22 280	72	0 38 2	145	599 8559	133 2058	59 1010	53 923	207		4 58 (	3	6 48	40 651		84 1005	4 56	10	11	103	.733 .542	12	5	3.29
1987: Finesse, Flyball	100	- 1	986: F	inesse	, Gro	undba	li .	1	985:	Fines	se,	Flyba	II		19	84: Fi	nesse	, Flyb	all						
					1	987 S	EASC	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
	3,0	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		(	à	IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals		22	144.2	133	40	84	18	3	11	4	0	3.30		113	2 5	71.0	595	170	294	67	12	33	30	0	4.56
at Home on Road		11	81.0 63.2	64 69	23 17	47 37	5 13	3	6 5	1 3	0	2.44 4.38		5		81.1 89.2	293 302	85 85	159 135	34		15 18	17 13	0	4.70
on Grass on Artificial Turf		0 22	0.0 144.2	133	0 40	0 84	18	0	0 11	0	0	3.30		83		40.1 30.2	154 441	40 130	69 225	22 45		6 27	10 20	0	4.49
Day Games Night Games		5 17	32.0 112.2	30 103	5 35	17 67	5 13	0 3	3	1 3	0	2.53 3.51		7		24.0 47.0	351 244	99 71	150 144	40 27		17 16	20 10	0	5.03
April May June July August Sept/Oct		0 0 5 5 6 6	0.0 0.0 34.2 30.1 42.1 37.1	0 0 29 31 43 30	0 9 9 14 8	0 0 23 15 22 24	0 8 2 6 2	0 0 0 0 3 0	0 0 3 3 1 4	0 0 0 1 2	000000	0.00 0.00 2.86 4.45 3.19 2.89		1: 1: 1: 2: 2: 2:	2 9 1 1 1 2 1	36.2 40.1 00.2 21.1 34.1 37.2	39 52 96 132 131 145	11 18 35 28 34 44	16 16 45 76 63 78	16 16 16 16	1 3 3	2 3 5 7 8 8	1 4 7 6 8	000000	4.17 6.25 4.02 5.27 3.62 4.90
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SC		A	ve.	OBP	SLG	AB	H	21	B 3B	HR	RBI	BE	SC
Totals		.244	.301	.355	546	133	28	3	9	52	40	0 84		.2	269	.323	.433	2209	595	11	3 12	75	278	170	294
vs. Left vs. Right		.236 .256	.292	.340	347 199	82 51	19 9	1 2	5	38 14	12				248 296	.310	.399	1241 968	308 287					112	
Bases Empty Leadoff Not Leadoff		.237 .266 .216	.289 .325 .262	.353 .403 .316	139	37	17 6 11	3 2 1	5 3 2	5 3 2	1:	1 12		1.2	262 265 261	.307 .300 .312	.421 .429 .415	1369 567 802	359 150 209	3	2 5	17	17	8: 2: 5:	3 73
Runners On Base First Base Only Scoring Position		.253 .250 .256	.318 .315 .320	.359 .357 .361	217 84 133		11 6 5	0	1 3	47 5 42	18	6 8		1.3	281 272 287	.347 .327 .361	.454 .435 .467	840 345 495	236 94 142	2	3 0		32	8: 20 5:	28
Late Innings, Close	11.8	.171	.209	.220	41	7	2	0	0	2	- 2	2 8			250	.303	,378	172	43		9 2	3	17	13	3 2
											F	RBI/O	ppo	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				38 / 22 / 11 / 37 /	168 86 28 52	(23% (26% (39% (71%	)										671 319 119 278	(2	25%) 26%) 17%) 34%)				

# Don Mattingly

#### New York Yankees

1987 was an amazing year for this amazing player. A series of back and wrist injuries kept Don Mattingly out of 20 games; as a result, he failed to get 200 hits for the first time in three years. He did not lead the American League in doubles for the first time since 1983—nor, for that matter, in any offensive category. He also didn't cross the .300 line until June 1.

But it certainly wasn't a wasted year. Even with almost 100 fewer at-bats, Don's homer, RBI and runs scored totals were very close to his 1986 numbers. He tied Dale Long's record of homering in eight consecutive games; breaking Babe Ruth's record of 10 consecutive games with an extra base hit in the process. He set a single-game record for putouts by a first baseman (naturally during a Tommy John start). Finally, he set a major league record by hitting six grand slams in a season.

Odd as it may seem in retrospect, many writers and fans were wondering what was wrong with Mattingly early in the year. The more logical question is "What was wrong with the writers and fans?" Don's average shouldn't have been a major surprise (he'd hit .327 before June 1 and .344 after it from '84–86) and his diminished power (one homer for every 32 ABs) should have been taken for granted. Don has always hit over half of his homers in the last two months of the season; 1987 (one homer for every 15.7 ABs after

6/1) was no exception.

When 1987 began, Mattingly had hit exactly 0 grand slams in the pros; his lifetime average with the bases loaded was .255 (12–47) with one extra base hit. This year, Don publicly vowed to bring his production up; he did a fair job of it. His 1987 line: 19 AB, 9 hits, 1 double, 6 homers, 33 RBIs, 2 sac flies, a .474 batting average and 1.474 slugging percentage. Take that, Pat Tabler.

Opposing managers often try to get a fresh arm into the game against Mattingly; in 1987, that wasn't a very good idea. New pitchers were brought into games during innings to face Don 25 times; he had 11 hits, with a double, three homers and 20 RBIs—a .440 BA and an .840 SL%. The results were even worse when, as was usually the case, the pitcher was a lefty. Don went 9–19 (.474) with all the extrabase hits (1.000 SL%) and 17 RBIs against southpaws. The moral: The saying "Any portsider in a storm" should be ignored when Mattingly is up.

The frustrating points about Mattingly's 1987 were that (a) injuries to Rickey Henderson and Willie Randolph cut into what could have been a slew of RBIs and (b) he works for a man who doesn't appreciate him. When George Steinbrenner accused Mattingly of not being a team player, you had to wonder what manner of demons were inhabiting his mind.

Craig Christmann and Marisa B. Lo

Mattingly, D	onald A	rthur	"Do	n"								В	ats: L	eft	Th	rows	Left	1		В	orn 04/	20/62
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS						55.	
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 6 YEARS	141 713	569 2792	186 923		13		318 1516	93 442	115 516		13 50	38 179	1 6	13	8 45	1 4	4 7	.20 .36				.559 .543

				19	87 SE	ASO	N							FOUR	YEAR
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB
Totals	.327	.378	.559	569	186	38	2	30	115	51	38	.337	.381	.560	2501
vs. Left vs. Right	.302 .341	.355	.523 .578	199 370	60 126	9 29	1	11 19	49 66	16 35	15 23	.318 .347	.362	.531 .575	890 1611
at Home on Road	.336 .318	.384	.572 .545	283 286	95 91	14 24	1	17 13	56 59	24 27	25 13	.332	.375	.569 .552	1203 1298
vs. Groundball vs. Flyball	.329	.370 .387	.548 .570	292 277	96 90	24 14	2	12 18	53 62	22 29	15 23	.340	.377	.562 .557	1247 1254
vs. Finesse vs. Power	.300 .355	.352	.510 .609	290 279	87 99	22 16	0 2	13 17	53 62	25 26	13 25	.325	.364	.530 .595	1362 1139
on Grass on Artificial Turf	.323 .347	.374	.553 .589	474 95	153 33	30 8	2	25 5	89 26	41 10	32 6	.334 .352	.380	.552 .598	2098 403
Day Games Night Games	.333	.379	.529 .577	210 359	70 116	12 26	1	9 21	39 76	17 34	16 22	.337 .336	.384	.554 .563	836 1665
April May June July August Sept/Oct	.265 .321 .410 .374 .306 .328	.337 .409 .465 .415 .345 .353	.494 .477 .590 .758 .541 .523	83 109 39 99 111 128	22 35 16 37 34 42	9 5 1 8 8 7	2 0 0 0 0	2 4 2 10 6 6	18 16 11 24 17 29	10 17 4 7 7 6	9 4 3 6 3 13	.289 .341 .333 .343 .351 .346	.348 .402 .378 .388 .398 .385	.443 .556 .505 .612 .600 .593	305 428 378 423 453 514
Bases Empty Leadoff Not Leadoff	.317 .302 .324	.361 .362 .361	.528 .453 .559	290 86 204	92 26 66	20 1 19	1 0 1	13 4 9	13 4 9	20 8 12	16 5 11	.338 .345 .334	.373 .373 .373	.567 .593 .554	1314 423 891
Runners On First Base Only Scoring Position	.337 .354 .322	.395 .396 .394	.591 .515 .658	279 130 149	94 46 48	18 7 11	1 1 0	17 4 13	102 11 91	31 9 22	22 8 14	.335 .336 .335	.398 .371 .418	.552 .536 .565	1187 548 639
Late Innings, Close	.234	.348	.377	77	18	3	1	2	13	14	7	.328	.398	.512	381

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.337	.381	.560	2501	842	183	9	119	483	201	147
.318	.362	.531	890	283	67	3	39	188	66	56
.347	.392	.575	1611	559	116	6	80	295	135	91
.332	.375	.569	1203	399	77	2	68	252	95	75
.341	.387	.552	1298	443	106	7	51	231	106	72
.340	.377	.562	1247	424	92	7	57	227	83	61
.333	.385	.557	1254	418	91	2	62	256	118	86
.325	.364	.530	1362	442	97	3	59	224	95	64
.351	.401	.595	1139	400	86	6	60	259	106	83
.334	.380	.552	2098	700	147	6	100	403	172	123
.352	.390	.598	403	142	36	3	19	80	29	24
.337	.384	.554	836	282	61	3	38	145	69	47
.336	.380	.563	1665	560	122	6	81	338	132	100
.289	.348	.443	305	88	29	3	4	57	29	18
.341	.402	.556	428	146	27	1	21	81	44	24
.333	.378	.505	378	126	21	1	14	64	27	23
.343	.388	.612	423	145	38	2	24	83	31	27
.351	.398	.600	453	159	30	1	27	82	36	18
.346	.385	.593	514	178	38	1	29	116	34	37
.338	.373	.567	1314	444	96	8	63	63	74	85
.345	.373	.593	423	146	29	2	24	24	19	24
.334	.373	.554	891	298	67	6	39	39	55	61
.335	.398	.552	1187	398	87	1	56	420	127	62
.336	.371	.536	548	184	39	1	23	63	31	23
.335	.418	.565	639	214	48	0	33	357	96	39
.328	.398	.512	381	125	18	2	16	77	45	15

	RBI/Op
Scoring Position	67 / 213 ( 31%)
Scoring Position, 2 Out	20 / 96 (21%)
On Third, Less than 2 Out	28 / 48 (58%)
RBI in close games / RBI Total	72 / 115 (63%)

ortunities			
1000	292 / 919	(32%)	
	89 / 362	(25%)	
	130 / 204	(64%)	
	332 / 483		

### Lance McCullers

### San Diego Padres

In this space last year, I said that Lance McCullers would have to develop something else beside his fastball in 1987 if he hoped to keep succeeding. Apparently he didn't read the piece. Or maybe he just ignored it; neither manager Larry Bowa nor pitching coach Galen Cisco could get him to listen to reason in 1987, either.

The cost of this failure to communicate is that almost all of Lance's stats went sour this year. The good news is that his strikeout to walk ratio rose to a fine 2.14–1. But he allowed a hit and a half more per nine innings (8.39; up from 6.82), he allowed homers more often, his ERA rose almost a run—and 1987 is the second straight year that all of those stats have risen. Though Lance saved 11 more games in 1987, he nailed only 16 of his 28 save chances and didn't save a game for over a month. For the second straight year, "Baby Goose" finished the year playing second fiddle to the parent model.

The basic problem is that Lance is a 23-year-old kid. He simply fell in love with his fastball this spring and decided to just blow everyone away in 1987. He had a strong April; had San Diego won any games, he might have even have saved a few.

But then, as it usually does, reality set in. I can understand why Lance dotes on his heater—95 percent of the men on the planet can't throw as hard as he can—but there

are very few major league regulars who can't hit a fastball, no matter how quickly or how much it moves. Especially if they know it's coming. In a six-game stretch in early May, Lance allowed seven hits (one a homer), three walks and seven earned runs in 6.1 innings, raising his ERA to 5.71. He spent the rest of 1987 bringing it down.

To make matters worse, Bowa couldn't afford (and didn't need) to give Lance any breaks. With his job hanging by a thread in mid-May, patience with a young player—no matter how talented—was an unaffordable luxury. Bowa had other options (Rich Gossage and Craig Lefferts), so he used them. When the Chris Brown trade brought a fling of new arms onto the roster, Bowa spent the rest of 1987 trying them out at Lance's expense. McCullers needed to overwhelm in order to get more work; he just didn't do it.

Lance's 1987 wasn't a total disaster. Despite what must have been an overwhelming temptation, Bowa wisely refused to yank him out of the bullpen and throw him into the rotation; Lance doesn't have to wonder what his role is. McCullers didn't pitch badly; he doesn't have to wonder if he has enough talent. He's still young; he doesn't have to wonder if he's running out of chances. But, if he doesn't become less of a thrower and more of a pitcher in 1988, I'll have to wonder if he's ever going to fulfill even half of the potential that he has.

Geoff Beckman

McCullers, Land	ce G	ray	e					-					B	ats: B	oth	Th	rows:	Right				Borr	n 03/	08/6
				1	987 SI	EASO	NANI	D MA	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
E TOTAL CONTRACTOR	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD 3 YEARS	78 169	7	0		123 294	540 1232	115 241	60 121	51 102	11 26		6 2 1 5	7	59 133		126 245	5 10	1 5	8 18	10 22	.444 .450	0	16 26	3.73
1987: Power, Flyball		198	36: Po	wer, F	lyball		198	5: Po	wer,	Flyba	all													
					1	987 SI	ASO	N							- 1	FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		78	124.0	116	59	126	15	9	8	10	16	3.77	16	9 2	95.0	242	133	245	32	20	18	22	26	3.1
at Home on Road		39 39	63.2 60.1	54 62	33 26	77 49	9	3 6	6	5	8	3.11 4.48	8			118 124	64 69	140 105	19 13	9 11	11 7	8 14	13 13	2.8° 3.4°
on Grass on Artificial Turf		25 53	42.0 82.0	38 78	21 38	39 87	3 12	5	6	6	7 9	3.21 4.06	12		82.2 12.1	71 171	47 86	70 175	5 27	10 10	5 13	9	10 16	3.10
Day Games Night Games		55 23	88.0 36.0	82 34	43 16	98 28	11	5 4	7	8 2	10	3.48 4.50	12		13.2 81.1	181 61	104 29	192 53	26 6	14 6	15 3	17 5	17	3.0
April May June July August Sept/Oct		10 14 11 13 15	12.2 18.0 25.1 23.2 23.1 21.0	16 18 23 20 19 20	7 13 8 15 7 9	17 14 25 24 26 20	1 3 3 1 4	1 0 2 4 0 2	2 0 2 2 1 1	2 1 2 1 1 3	2 3 4 1 3 3	5.68 4.00 4.26 4.94 2.70 1.71	1 3	9 6 8 5	20.2 34.1 51.2 54.2 69.2 64.0	23 24 44 46 52 53	9 22 17 30 23 32	24 24 44 44 56 53	3 5 5 8 2 9	2 0 4 5 4 5	3 0 5 3 4	3 1 3 4 3 8	2 4 4 1 8 7	4.3 2.3 3.3 4.1 2.5 2.8
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 50
Totals		246	.331	.378	471	116	27	1	11	61	59	126	18.	227	.313	.351	1066	242	50	2	26	130	133	3 24
vs. Left vs. Right		226 267	.340	.301 .457	239 232	54 62	12 15	0	9	25 36	42 17			251 204	.359	.353	521 545	131 111	24 26		9 17			
Bases Empty Leadoff Not Leadoff		247 232 257	.311 .276 .336	.396 .374 .412	235 99 136	58 23 35	15 6 9	1 1 0	6 2 4	6 2 4	22 6 16	22		235 225 242	.303 .287 .314	.362 .321 .391	583 240 343	137 54 83	28 12 16	1	14 3 11	14 3 11	2	1 4
Runners On Base First Base Only Scoring Position	18	246 296 224	.350 .367 .343	.360 .479 .309	236 71 165	58 21 37	12 4 8	0	5 3 2	55 9 46	37 8 29	24		217 220 216	.325 .281 .345	.337 .372 .320	483 164 319	105 36 69	22 7 15	0	6		14	4
Late Innings, Close	18	248	.347	.391	266	66	15	1	7	33	40	69		235	.340	.361	527	124	25	1	13	67	8	3 12
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				41 / 19 / 12 / 38 /	249 124 46 61	( 169 ( 159 ( 269 ( 629	6)								84 / 39 / 29 / 83 /	493 242 84 130	(17 (16 (35 (64	%) %)				

### **Oddibe McDowell**

### Texas Rangers

When Oddibe returned from his adventure with the butter knife, he eventually hit a hot streak which brought his average up to .270 by mid-June. At that point he was the best all round offensive player on the Rangers' roster. Then he met a diabolical tennis court and came away with a severe ankle sprain that knocked him out of the lineup and into a long slump.

His second half was bad enough to set off a lot of trade talk among the media and fans, and there were indications that the front office was considering it. I thought such talk was unrealistic for two reasons. First, the Rangers are desperate for left-handed bats. They tear up lefty pitchers, .278 team average with a 5.37 run-rate, but are mediocre or worse versus righties. No one, not O'Brien, not Sierra, nor any other Ranger player, banged out more extra-base hits per at-bat against righties than Little Mac did. And this was a bad year! The second reason you don't trade McDowell is the simple principle that you don't sell low. It seems obvious his future value is greater than his present market value.

Maybe it isn't so obvious. Very few people noticed the progress that Oddibe did make in 1987. There is no denying the obvious statistic of his batting average which dropped from .266 to .241, but he also slightly improved his home run rate, jumped his double-triple rate over 36%, set a career high in walk average, and was caught stealing only

twice in 26 attempts—making him the most efficient basestealer in either league (those with 20 steals or more). Let's be honest, Oddibe is never going to be the kind of player whose value is reflected in his batting average; his strength is in his broad offensive base with pluses in power, walks, and speed on the bases.

1987 was McDowell's worst year in the field, continuing a trend since his arrival in the majors. In 1984, with the US Olympic team, and then in 1985 with the Rangers, Oddibe seemed comfortable playing a shallower center field. Each year, however, the Rangers ask him to back up. The idea makes sense; he comes in well, so put him out where everything will be in front of him. That way he may catch the occasional looping two-bagger-to-be and prevent the liners from going for extra bases. The results haven't been as sensible. Frankly, Little Mac's a bit wall-shy. Slowing down and finding the wall interferes with his judgment, and he's now playing too deep to snare the line drives he used to pick off so well. The idea of playing shallow would also de-emphasize Oddibe's arm which is better suited to throws at 300 feet rather than 400 feet. I'd let the opposition have a few more cheap doubles if it returned McDowell's defensive form to that of 1985 when he averaged 2.7 put-outs per game compared to 1987's abysmal 2.1.

Allen Sheffield

McDowell, (	Oddibe											В	ats: L	eft	TH	rows	: Lef	t		В	orn 08/	25/62
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 3 YEARS	128 393	407 1385	98 347	26 64	16	14 50	174 593	65 233	52 143		0 7	99 296	0	3 11	2	24 82	2 24	.92 .77	8 26	.241	.324	.428 .428

		77.7		19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.324	.428	407	98	26	4	14	52	51	99	.251	.325	.428	1385	347	64	16	50	143	152	296
vs. Left vs. Right	.225	.371	.352 .443	71 336	16 82	3 23	0 4	12	13 39	17 34	16 83	.230	.320 .327	.376 .444	322 1063	74 273	13 51	5 11	8 42	32 111	41 111	82 214
at Home on Road	.250 .232	.315	.413 .441	196 211	49 49	11 15	3	5 9	23 29	19 32	46 53	.267	.328	.440	689 696	184 163	28 36	11 5	23 27	74 69	61 91	
vs. Groundball vs. Flyball	.248	.296 .350	.466 .388	206 201	51 47	13 13	1 3	10 4	30 22	15 36	46 53	.260	.319	.445	704 681	183 164	37 27	6	27 23	75 68	61 91	
vs. Finesse vs. Power	.264	.323	.476 .367	227 180	60 38	18	3	8	33 19	20 31	42 57	.276		.494	800 585	221 126	43 21	13	35 15	87 56	65 87	123 173
on Grass on Artificial Turf	.224	.294	.367 .708	335 72	75 23	21 5	3	7	37 15	34 17	82 17	.242		.398 .585	1161 224	281 66	49 15	12	36 14	114	121 31	245 51
Day Games Night Games	.229	.318	.365 .447	96 311	22 76	7 19	0	12	9 43	13 38	25 74	.254		.437	284 1101	72 275	18 46	14	10 40	25 118	37 115	57 239
April May June July August Sept/Oct	.184 .177 .358 .278 .152 .241	.295 .316 .445 .286 .212 .326	.316 .290 .663 .556 .253 .392	38 62 95 54 79 79	7 11 34 15 12 19	2 4 9 5 5 1	0 0 1 2 0 1	1 6 2 1 3	4 5 21 8 5 9	6 13 15 1 6 10	8 17 27 8 20 19	.241 .207 .303 .257 .231	.301	.426 .319 .540 .475 .373 .396	108 213 300 261 268 235	26 44 91 67 62 57	8 10 17 11 15 3	0 1 6 5 1 3	4 4 14 12 7 9	11 23 40 29 16 24	19 24 32 17 29 31	20 47 65 60 60 44
Bases Empty Leadoff Not Leadoff	.251 .255 .248	.325 .339 .313	.456 .471 .445	239 102 137	60 26 34	15 10 5	0 2	10 4 6	10 4 6	26 13 13	54 20 34	.253 .254 .252	.325	.457 .470 .441	889 492 397	225 125 100	42 27 15	11 8 3	39 21 18	39 21 18	92 52 40	100
Runners On First Base Only Scoring Position	.226 .169 .275	.323 .229 .393	.387 .299 .462	168 77 91	38 13 25	11 2 9	1 1	4 2 2	42 6 36	25 6 19	45 21 24	.246 .232 .257		.377 .339 .408	496 224 272	122 52 70	22 7 15	5 1 4	11 5 6	104 16 88	60 17 43	112 38 74
Late Innings, Close	.246	.395	.344	61	15	- 1	1	_ 1	10	15	8	.248	.360	.405	210	52	5	2	8	28	37	40

	RBI/Oppo	ortunities	
Scoring Position	29 / 132 (22%)	74 / 377 (20%)	
Scoring Position, 2 Out	12 / 60 (20%)	30 / 177 (17%)	
On Third, Less than 2 Out	11 / 26 (42%)	25 / 69 (36%)	
RBI in close games / RBI Total	35 / 52 (67%)	88 / 143 (62%)	

# Roger McDowell

#### New York Mets

I was at Larry's house, talking about our tabletop baseball league. It was the opening game of the crucial Met— Cardinal series in September. After the Mets had what was felt to be a safe lead, my friend's wife had come home from work. She had turned the game off to watch something else. Larry had turned the game back on just as I went to the bathroom. I came out. He said "You won't believe it; they lost."

As I watched the replay over and over, I tried to convince myself that the pitch was a good pitch. I tried to convince myself that Pendleton had just gotten a hold of one of McDowell's sharp sinkers and mashed it. No such luck. It was a mediocre pitch over the heart of the plate and Pendleton did what he should have. Boom.

As the ball sailed over Mookie's head, so sailed away the season. I got into my car and drove home. All the way home the Mets' post-game talk show host was fielding the distraught callers as best he could. The image of that homer is still crystal clear.

The Mets' management spent many hours at the winter meetings trying to get a right-handed reliever who could come in, throw some smoke and punch out the hitters. This is what the rumored Bob Welch deal was all about. You

RBI in close games / RBI Total

didn't hear much about the need for this when Roger's hits to innings pitched ratio was .84/1.00 in '86.

This year it soared to 1.07/1.00 and indeed at times Roger couldn't get anyone out. On a radio talk show, he admitted to confusion about the speed of his delivery during the season. This problem with his delivery results from Roger's rushed recovery from a hernia.

In McDowell's first 14 appearances of 1987, his ERA was 5.92. He developed a hernia just as spring training came to a close (scant days before we got the good news about Dwight's substance abuse problem) and the team was without him for the first 32 games. If you can assume that your other closer (the dearly departed Jesse Orosco) is at the top of his game, the injury is no real problem. However, Jesse was terrible on several occasions and even when Roger came back his stuff wasn't up to last year's standards. It appeared he had needed more time on the DL and hadn't gotten it because of the bonfire blazing away in the bullpen. His ERA after the first 14 games was 3.50, and he wound up with 25 saves. Despite the Pendleton homer and some other bad moments, his performance gave hope he can regain his '86 form in 1988.

Gary Klug

McDowell, Roge	er A	lan	-												s: R	_		rows:	Right				Bor	12/	21/6
					987 SE		N ANI	D MA	JOR-I	EAG	UE	CAR	EER	PITC	HIN	G TO								-	
-5	G	GS	CG	GF	IP	BFP	Н	R	ER	HH	S	H :	SF	HB '	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN 3 YEARS	56 193	0 2	0	45 133	89 344	384 1424	95 310	132	41 124	20		5 18	5 10	6	28 107	17	32 167	3 12	6	7 27	5 19	.583 .587	0	25 64	3.24
1987: Finesse, Ground	dball		198	6: Fin	esse,	Groun	ndbal		19	985: I	Fine	sse,	Gro	undb	all										
	1				19	987 SI	EASO	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	1	G		IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals		56	89.0	95	28	32	3	1	7	5	24	4.1	5	193	3	44.1	310	107	167	26	12	27	19	63	3.24
at Home on Road		28 28	52.0 37.0	50 45	12 16	19 13	1	1 0	5 2		12 12	3.6		93 100		82.2 61.2	148 162	52 55	85 82	10 16	6	17 10	9	31 32	2.66 3.90
on Grass on Artificial Turf		24 32	35.1 53.2	45 50	11	9 23	1	0	3		10 14	5.80		82 111		54.0 90.1	144 166	45 62	78 89	12 14	6	12 15	11	27 36	4.09 2.55
Day Games Night Games		41 15	68.1 20.2	77 18	18 10	25 7	2	1 0	6	4	17	2.1		140 53		57.2 86.2	231 79	70 37	125 42	17	6	22 5	13	46 17	3.11
April May June July August Sept/Oct		0 9 14 10 13	0.0 17.1 19.0 19.0 19.0 14.2	0 20 27 17 16 15	0 4 7 1 4 12	0 10 7 5 3 7	0 1 0 2 0	0 0 0 0 0 1	0 2 2 1 2 0	0 1 2 0 2 0	0 3 5 6 7 3	0.00 4.11 5.66 1.41 4.74 4.9	5 8 2 4	15 31 32 33 42 40		26.0 68.0 60.1 60.2 64.2 64.2	25 59 59 54 49 64	9 18 26 12 12 30	22 38 30 28 21 28	4 3 2 5 5 7	2 2 2 1 2 3	4 6 6 2 7 2	0 2 4 6 5	1 9 8 14 19 12	3.46 3.04 3.13 2.37 3.62 3.90
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SC		A	/e.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals		276	.330	.366	344	95	10	0	7	52	28	3 3	2	.2	42	.300	.328	1283	310	43	4	20	140	107	7 167
vs. Left vs. Right		243 309	.311	.320 .411	169 175	41 54	4 6	0	3 4	18 34	10					.313	.336	622 661	150 160	24 19		11		4:	
Bases Empty Leadoff Not Leadoff		269 342 207	.328 .368 .296	.394 .548 .264	160 73 87	43 25 18	5 3 2	0	5 4 1	5 4 1	14	3	0 2 8	.2	28 48 14	.285 .303 .272	.296 .330 .271	709 303 406	162 75 87	10 12	0	8 5 3	8 5 3	24	4 30
Runners On Base First Base Only Scoring Position	1	283 247 306	.332 .286 .359	.342 .301 .369	184 73 111	52 18 34	5 1 4	0	1 1	47 2 45	14	3	7	.2	58 41 71	.318 .270 .353	.368 .327 .401	574 257 317	148 62 86	21 7 14	0		132 14 118	1	25
Late Innings, Close		272	.316	.377	228	62	6	0	6	41	16	6 1	9	.2	46	.305	.342	801	197	24	4	15	101	69	97
		-									F	BI/O	ppo	rtuni	ties										
Scoring Position Scoring Position, 2 Or On Third, Less than 2						43 / 24 / 11 /	156 75 25	( 28% ( 32% ( 44%	)									104 / 42 / 40 /	453 204 81	(2	3%) 1%) 9%)				

## Andy McGaffigan

### Montreal Expos

Before the 1987 season Andy McGaffigan had established a reputation as a valuable starter-reliever. No more than a handful of major league pitchers have been consistently effective in this role—Juan Berenguer and Ron Robinson come quickly to mind—and McGaffigan, though better coming out of the bullpen, had been as good a swingman as anyone. Andy was at his best in '86; while starting 14 games and relieving in 34 more, he compiled a 10–5 record with a 2.65 ERA.

McGaffigan might have expected more of the same in '87, but with the departure of Jeff Reardon, he was asked to finish games for the first time in his career. He proved he could handle this job as well; sharing the Expo closer's role with Tim Burke and several others, McGaffigan recorded 12 saves and posted a 2.39 ERA, easily the lowest of his career. He was a real workhouse, appearing in 69 games (another career best) and logging 120.1 innings in relief. Only Mark Eichhorn, Lance McCullers and Jeff D. Robinson had more bullpen innings than McGaffigan, and no one did as well in combining durability with effectiveness.

McGaffigan has several things going for him. He's obviously capable of handling a heavy workload; he's a hard thrower with an excellent strikeout ratio; he doesn't walk an excessive amount of hitters; and he gives up very few home run balls. And, of course, he's versatile. The Expos seem well stocked with starters for '88, and Burke appears to have established himself as the number-one closer, so McGaffigan is slated for middle relief. He figures to do well in that job, or almost any other he's asked to perform.

About the only thing McGaffigan doesn't handle well, in fact, is a bat. He's not just a bad hitter; he's one of the worst hitters to ever play in major league competition. With the lumber, 1987 was your typical Andy McGaffigan season-0 for 17 with 12 strikeouts. McGaffigan has now recorded only 5 hits in 120 career at bats, making his lifetime BA an awe-inspiring .042. According to Pete Palmer, Andy now ranks second-to-last among all players with at least 100 lifetime at bats; only the great Ron Herbel, at .029, is ahead of (or behind) him. Catching Herbel won't be easy. Not only does his work as a reliever mean that McGaffigan gets a limited number of at bats; even one cheap single, maybe a bad call by a Giant scorer trying to protect Herbel's reputation, would set him back for several years. As it stands, McGaffigan needs to go 0 for his next 56 at bats to slink down to .028. The pressure will be intense; after all, Joe Di-Maggio needed only a hit a game, while Andy needs out after out after out. Then there's the national media, who are bound to be sticking microphones in his face and asking, "Were you trying to make an out on that one?" It'll be a struggle, but we'll be pulling for you, Andy.

Don Zminda

McGaffigan, An	dre	w J	osep										_	its: R			rows:	Right	t			Born	10/	25/5
					987 S		INA N	D MA	JOR-L			CAREE	R PIT	CHIN	G TO	TALS								
87 MON 7 YEARS	69 211	0 51	0 3		1P 120 575	500 2378	105 508	38 226	32 206	HR 5		5 3	HB 3 9	42 193	. 7	100	WP 6 22	0 14	W 5 25	2 25	.714 .500	ShO 0	12 17	2.4 3.2
13.745.767.7	211	-					500		17.77	_	_		_	1,5.0					25	25	.500	- 1	.17	3.2
1987: Power, Flyball		190	36: Po	wer, t		987 SI	- 400		: Po	wer,	riyb	an	1	984:		r, Gro			ALC	14004	401	71	_	-
		0	in	- 11	-	250.50			181		0	FDA		_		FOUR	200000	-			-	51)	0	CD
T - 4 - 1 -		G	IP	H	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	- 40	S	2.9
Totals	-		119.2	105	42	100	18	2	5		13	2.41	16	-	25.2	367	150	344	54	11	21	16	16	
at Home on Road		36 33	56.1 63.1	58 47	19 23	47 53	7	0 2	3 2	0	9	3.04 1.85	8	0 2	11.0 14.2	184 183	69 81	165 179	29 25	7	10	7 9	10	2.8
on Grass on Artificial Turf		19 50	26.2 93.0	23 82	33	25 75	13	0 2	1	1	5	2.36	10		50.1 75.1	132 235	50 100	132 212	18 36	6 5	13	8	10	3.2
Day Games Night Games		16 53	32.0 87.2	21 84	9 33	34 66	6	1	1	1	5 8	1.13	11		14.2 11.0	104 263	38 112	97 247	13 41	5 6	17	8	6	3.5
April May June July August Sept/Oct		8 12 12 11 11 12	14.0 20.1 19.1 13.2 25.0 27.1	9 23 16 15 21 21	4 5 7 3 12 11	13 22 12 9 22 22	3 6 1 1 3 4	0 0 0 0 2	0 0 0 2 2	0 0 1 1 0 0	4 3 1 1 1 3	0.64 3.10 3.26 2.63 1.80 2.63	2 2 3	7 3 1 5 1	43.0 63.1 54.2 50.0 08.2 06.0	31 57 48 50 95 86	19 25 18 11 42 35	36 48 40 41 88 91	5 9 5 4 12 19	1 0 2 1 6	2 4 2 2 6 5	0 4 4 2 5	4 4 1 1 2 4	2.7 2.5 3.6 2.7 3.3 2.7
vs. Opponent Batters	, /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	ve.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	S
Totals		.234	.302	.319	448	105	17	3	5	38	42	100		234	.301	.334	1571	367	69	- 11	22	145	150	34
vs. Left vs. Right		.266 .198	.338	.386	241 207	64 41	13	2	4	23 15	26 16			243 223	.323	.333	834 737	203 164			9 13	69 76	98 52	
Bases Empty Leadoff Not Leadoff	18	.262 .259 .265	.321 .292 .342	.369 .352 .382	244 108 136	28	10 4 6	0 2	4 2 2	4 2 2	20 5 15	28		242 256 231	.301 .311 .294	.350 .372 .333	909 390 519	220 100 120	15	0	10		76 31 45	8
Runners On Base First Base Only Scoring Position	1 8	.201 .146 .238	.281 .213 .324	.260 .220 .287	204 82 122	12	7 3 4	1 0 1	1 1 0	34 3 31	22 6 16	17		222 199 238	.301 .257 .329	.311 .296 .322	662 267 395	147 53 94	13	2	3	131 11 120	74 20 54	5
Late Innings, Close		.200	.286	.293	150	30	8	0	2	11	18	38	1	216	.300	.310	310	67	18	1	3	25	37	7
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2	2 Out	T-1-1				30 / 10 / 15 /	182 88 33	( 16% ( 11% ( 45% ( 50%	o) o)								108 / 47 / 39 /	562 270 92 145	(1	9%) 7%) 2%)				

### Willie McGee

#### St Louis Cardinals

Willie McGee is one of baseball's unique players. He has some definite weaknesses in his game offensively, but he has still managed to accomplish a great deal since he came to the Cardinals in a little publicized trade during the 1981 World Series. I can't think of any other active player who's had season totals in his career exceeding, in various years, 100 runs scored, 200 hits, 100 RBIs, 35 doubles, 15 triples, and 50 stolen bases, won a batting title and an MVP award, been awarded several Gold Gloves, and played on a World Championship team. McGee may not be Dale Murphy, but for Bob Sykes he ain't bad.

One thing that Willie is not is a good baserunner. It's not really fair to judge him on his 1987 season because it was obvious that he was not comfortable with his knee following surgery, but the fact is, despite his speed, Willie has always had trouble navigating the basepaths. During the 1982 NLCS he turned an easy inside-the-park homer into a triple by coming into third with his head down and not watching his coach. In Game 7 of the '87 NLCS he overran second base after a double and was tagged out. These instances stand out because they occurred in postseason play, but if you watch many Cardinal games you know that they are not out of the ordinary for Willie. In fact he was tagged out following two of his triples last season after overrunning or oversliding third base, and there were at least two others

where he did the same thing and the umpire gave him a break. And Willie won't let the umpire miss a close call. If he thinks he's out he gets up and heads for the dugout without waiting for the call. He's been tagged out several times in his career after doing this.

If we're going to talk about McGee's bad baserunning, however, we have to give him credit for improving as a base stealer in '87. Whether it was the knee injury or something else, Willie did a much better job of picking his spots to run. The result was an 80 percent success rate, 16 for 20, that was a big improvement over his 19 for 35 performance of 1986. McGee was a poor base stealer when he first came to the majors, but he had made himself into a pretty good one, stealing 138 bases in 1983–85 with an 80 percent success rate. Then came his knee problems, and though he'll probably never be a base stealing force again, he can still be successful at it if he approaches it the way he did in '87.

Among McGee's personal highlights in '87: Hit .365 and slugged .538 versus the Giants, including 11 RBIs . . . Collected 21 hits and drove home 14 runners against the Cubbies, hitting .412 and slugging .706 . . . Against Pittsburgh, Willie collected 24 base hits, nine of them for extra bases . . . Was also bad news in Atlanta, against whom he managed to drive home 15 runners with only 12 hits.

Russ Eagle

McGee, Will	ie Dean											В	ats: B	oth	T	rows	Rig	ht		В	orn 11/	/02/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS				,,			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 6 YEARS	153 844	620 3323		37 138	11 63	11 43	269 1376	76 455	105 416	24 162	5 20	90 494	6	1 5	5 21	16 197	4 66	.80 .75	24 64	.285		

				19	87 SE	EASO	N					100		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.285	.312	.434	620	177	37	-11	- 11	105	24	90	.298	.333	.429	2300	686	104	47	34	285	124	338
vs. Left vs. Right	.288 .284	.309	.500 .400	208 412	60 117	16 21	5 6	6 5	42 63	8 16	35 55	.289	.322	.476 .404	781 1519	226 460	39 65	19 28	23 11	116 169	40 84	
at Home on Road	.297 .275	.316 .308	.457 .412	300 320	89 88	20 17	5 6	6 5	53 52	10 14	45 45	.309 .288	.337	.447	1110 1190	343 343	51 53	24 23	18 16	127 158	51 73	
vs. Groundball vs. Flyball	.258 .308	.288	.351 .501	279 341	72 105	14 23	3 8	9	43 62	11 13	41 49	.284	.322	.388	1122 1178	319 367	50 54	24 23	6 28	125 160	64 60	
vs. Finesse vs. Power	.322	.342	.441	338 282	109 68	21 16	5	3	59 46	10 14	34 56	.308 .286	.341	.432	1282 1018	395 291	67 37	28 19	12 22	149 136	68 56	
on Grass on Artificial Turf	.268 .292	.316 .310	.414	157 463	42 135	7 30	9	4 7	26 79	10 14	26 64	.285 .303	.328 .335	.408	613 1687	175 511	32 72	8 39	9 25	81 204	38 86	
Day Games Night Games	.303 .276	.332	.412 .445	211 409	64 113	9 28	4 7	2 9	36 69	8 16	30 60	.317	.351	.461	823 1477	261 425	32 72	22 25	14 20	107 178	42 82	
April May June July August Sept/Oct	.295 .248 .337 .325 .264 .252	.333 .278 .352 .347 .292 .281	.426 .385 .485 .496 .384 .430	61 109 101 117 125 107	18 27 34 38 33 27	3 4 6 9 8 7	1 1 3 1 2 3	1 3 1 3 1 2	13 25 18 19 19	4 3 4 5 5	9 20 13 20 12 16	.271 .274 .299 .326 .327 .292	.309 .318 .333 .352 .362 .328	.374 .393 .411 .513 .462 .419	262 420 418 347 364 489	71 115 125 113 119 143	3 15 18 24 17 27	6 10 10 7 7	4 5 3 9 6 7	34 60 53 42 52 44	15 26 22 14 20 27	67 60 50 46
Bases Empty Leadoff Not Leadoff	.275 .261 .285	.294 .285 .301	.403 .353 .436	298 119 179	82 31 51	20 9 11	6 1 5	0 2	0 2	8 4 4	43 15 28	.303 .298 .306	.328 .324 .331	.426 .410 .436	1297 503 794	393 150 243	60 25 35	27 11 16	15 3 12	15 3 12	49 19 30	71
Runners On First Base Only Scoring Position	.295 .391 .245	.328 .412 .286	.463 .627 .377	322 110 212	95 43 52	17 7 10	5 2 3	9 5 4	103 15 88	16 4 12	47 16 31	.292 .295 .290	.341 .336 .344	.433 .432 .433	1003 359 644	293 106 187	44 13 31	20 6 14	19 8 11	270 26 244	75 22 53	50
Late Innings, Close	.254	.292	.368	114	29	9	2	0	17	5	24	.256	.304	.369	379	97	17	7	4	57	25	73

	RBI/Opp	ortunities	
Scoring Position	77 / 279 (28%)	220 / 834 (26%)	
Scoring Position, 2 Out	23 / 132 ( 17%)	76 / 372 (20%)	
On Third, Less than 2 Out	35 / 56 (63%)	90 / 164 (55%)	
RBI in close games / RBI Total	77 / 105 (73%)	191 / 285 (67%)	

### Mark McGwire

#### Oakland Athletics

No baseball fan in America missed what Mark Mc-Gwire did to the rookie home run record in 1987. Most people, however, are less familiar with his other unprecedented offensive accomplishment for a rookie. His .618 slugging percentage broke the record for an American League rookie, passing Ted Williams' mark of .609 set in 1939. It was the highest ever in either league among rookies playing in 120 games or more.

McGwire joined George Bell as the first major leaguers since 1980 to exceed a .600 slugging percentage in a full season. He also was the only player in the American League to have over half his hits go for extra bases in 1987.

McGwire set or broke two other less publicized, but still impressive, records. He became the first rookie and fourteenth major leaguer to get five home runs in two consecutive games, and he tied a major league record by scoring in nine consecutive plate appearances.

Of Mark's 49 home runs, 28 were hit on the road—seven in Tiger stadium alone—which suggests he would have easily hit 50 if he had an easier home park than the Coliseum. Seventeen were hit on the first pitch, and 20 were leading off innings. He had seven multiple home run games, and the A's record when he hit the long ball was 23–18.

McGwire caused a bit of a stir and some disappointment among the fans when he left the team in Chicago on the last day of the season to be with his wife, who was about to give birth to their first child. That cost him a shot at 50 home runs and the A's a chance at second place. However, family priorities are a refreshing change from the interests of some other excellent athletes but flawed human beings.

There is a tremendous focus on winning it all in modern sports, but that is not always the bottom line with every fan, particularly baseball fans. Sure, many fans don't consider a baseball season worthwhile unless their team is in a pennant race until the bitter end. However, as a follower of an average team with limited resources to compete for bigmoney players, I often think that the progress of the season is more enjoyable in retrospect than the final standings. I think it would have been a lot of fun to have been a Milwaukee fan with the variety of experiences they went through in 1987. I could see it as preferable to a season ticket in the Metro-Dumb or to be disappointed again by the underachieving Blue Jays.

Likewise, the pleasure of watching a Rickey Henderson, Jose Canseco, or Mark McGwire start out and grow during the first five years of their careers can be more satisfying than ticker tape parades and champagne (or Diet Pepsi) in the locker room. That's one thing the fans in the major markets will miss even if their clubs eventually nab these types of players.

Susan Nelson

McGwire, M	ark David	d										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 10/	01/63
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 2 YEARS	151 169	557 610	161 171	28 29	4	49 52	344 364	97 107	118 127		8	131 149	5	0	8	1	1 2	.50 .33	6	.289	.370 .361	.618 .597

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.370	.618	557	161	28	4	49	118	71	131	.280	.361	.597	610	171	29	4	52	127	75	149
vs. Left vs. Right	.287	.400 .355	.626 .614	171 386	49 112	10 18	0	16 33	38 80	35 36	40 91	.280	.388	.594 .598	207 403	58 113	11 18	0 4	18 34	45 82	38 37	50 99
at Home on Road	.277 .301	.366 .373	.572 .663	278 279	77 84	15 13	2 2	21 28	49 69	38 33	67 64	.268	.358	.552 .640	299 311	80 91	15 14	2 2	22 30	53 74	41 34	75 74
vs. Groundball vs. Flyball	.347	.405	.670 .560	291 266	101 60	16 12	3	24 25	56 62	28 43	48 83	.348	.406 .317	.659 .534	305 305	106 65	17 12	3	24 28	60 67	29 46	51 98
vs. Finesse vs. Power	.340 .235	.415	.772 .456	285 272	97 64	21 7	3	32 17	73 45	36 35	48 83	.319	.394	.714 .459	329 281	105 66	22 7	3	34 18	81 46	39 36	62 87
on Grass on Artificial Turf	.288	.366 .395	.619 .606	486 71	140 21	25 3	2 2	44 5	105 13	59 12	115 16	.280 .286	.355	.600 .571	533 77	149	26 3	2 2	47 5	113	62 13	132 17
Day Games Night Games	.297 .285	.382	.668 .589	202 355	60 101	5 23	2 2	22 27	44 74	26 45	44 87	.297	.382	.668 .561	202 408	60	5 24	2 2	22 30	44 83	26 49	105
April May June July August Sept/Oct	.250 .275 .304 .314 .212 .351	.361 .391 .363 .360 .316 .419	.519 .813 .647 .618 .374 .694	52 91 102 102 99 111	13 25 31 32 21 39	2 0 6 4 5	0 2 1 0 1	4 15 9 9 3 9	12 24 20 27 12 23	9 18 10 4 15 15	16 20 19 25 28 23	.250 .275 .304 .314 .208 .319	.361 .391 .363 .360 .303 .390	.519 .813 .647 .618 .392 .616	52 91 102 102 125 138	13 25 31 32 26 44	2 0 6 4 6 11	0 2 1 0 1 0	4 15 9 9 5 10	12 24 20 27 16 28	9 18 10 4 17	16 20 19 25 36 33
Bases Empty Leadoff Not Leadoff	.279 .303 .260	.359 .365 .354	.635 .775 .520	315 142 173	88 43 45	14 7 7	0 1	32 20 12	32 20 12	37 14 23	75 37 38	.264 .301 .236	.345 .367 .329	.603 .778 .467	348 153 195	92 46 46	14 7 7	0 1	34 22 12	34 22 12	41 16 25	87 40 47
Runners On First Base Only Scoring Position	.302 .317 .291	.383 .367 .393	.595 .693 .525	242 101 141	73 32 41	14 9 5	3 1 2	17 9 8	86 23 63	34 7 27	56 19 37	.302 .302 .301	.380 .351 .397	.588 .660 .538	262 106 156	79 32 47	15 9 6	3 1 2	18 9 9	93 23 70	34 7 27	62 21 41
Late Innings, Close	.276	.323	.529	87	24	2	1	6	10	5	22	.276	.323	.529	174	48	4	2	12	20	10	44

	HBI/Opp	ortunities
Scoring Position	47 / 201 (23%)	53 / 219 ( 24%)
Scoring Position, 2 Out	20 / 98 (20%)	24 / 108 ( 22%)
On Third, Less than 2 Out	19 / 40 (48%)	20 / 42 ( 48%)
RBI in close games / RBI Total	66 / 118 (56%)	132 / 127 (104%)

### Mark McLemore

### California Angels

Last spring, Mark McLemore seized the chance to move from "second baseman of the future" to "second baseman of today" with the California Angels. For at least two seasons McLemore had been viewed as one of the team's top prospects, and the second base job was now open thanks to Bobby Grich's retirement shortly after the 1986 season.

But, by late summer, McLemore's slumping bat had prompted the Angels to look elsewhere, at least temporarily, for second base help. The Angels subsequently obtained Johnny Ray, a proven big league hitter, from Pittsburgh on August 29 and optioned McLemore to the minors for a couple of days, recalling him after September 1.

This doesn't mean the Angels have given up on McLemore, who is just 23. The plan is to move Ray to the outfield and give Mark another shot at second base, for there is some very visible talent here. A switch-hitter with great speed, McLemore had been a consistent hitter in five minor league seasons. He has shown exceptional baserunning skills and received raves for his defensive play. Baseball America's annual "best tools" survey named him the Pacific Coast League's best defensive second baseman in 1986. This background, coupled with McLemore's fine spring in 1987 (25 for 83, .301), may have caused the Angels

to rush him to fill the shoes of their former All-Star and veteran leader. Bobby Grich.

McLemore did have a good April (20 for 76, .263), but then began to falter at the plate. He hit .209 in May, .212 in June, and .198 in July. In prior years, when the rest of the lineup was being productive, the Angels might have been able to carry McLemore's offensive dead weight. But in 1987 there were too many lineup holes, too many nonproductive positions already for the team to do this.

Although Johnny Ray responded well to his new environment, hitting .346 in 30 games with the Angels, the Angels did not overlook that McLemore also finished the season strongly, hitting .295 (28 for 95) in his final 37 games. That final stretch was highlighted by 4 RBIs in a 4 for 4 performance against Cleveland.

Although a liability at the plate, McLemore was very impressive on the base paths. Despite playing in only 138 games with an on-base percentage of just .310, he stole 25 bases. He was caught only 8 times for an impressive 76 percent success rate. Defensively, as well, McLemore showed flashes of brilliance. Overall, in the AL in 1987, only Harold Reynolds, Frank White, Marty Barrett, and Lou Whitaker fielded more balls cleanly at second base.

Dean Hill

McLemore,	Mark Tre	emell										В	ats: B	oth	Th	rows	Rig	ht		В	orn 10,	/04/64
				198	7 SE	ASON	AND I	OLAN	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 2 YEARS	138 143	433 437	102 102	13 13	3	3	130 130	61 61	41 41		0	72 74	0	15 16	3	25 25	8	.76 .74	7 7	.236	.310 .309	.300 .297

				19	87 SE	ASO	N							TWO	YEAR	TOTA	LS (	1986 -	- 198	7)
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. OBP	SLG	AB	Н	2B	3B	HR	RE
Totals	.236	.310	.300	433	102	13	3	3	41	48	72	.23	3 .309	.297	437	102	13	3	3	4
vs. Left vs. Right	.222	.293	.294	126 307	28 74	4 9	1 2	1 2	10 31	13 35	12 60	.22			126 311	28 74	4 9	1 2	1 2	1 3
at Home on Road	.235 .236	.315	.319	213 220	50 52	7 6	1 2	3 0	24 17	26 22	32 40	.23		.318 .278	214 223	50 52	7 6	1 2	3	1
vs. Groundball vs. Flyball	.243	.316 .305	.307	202 231	49 53	8 5	1 2	1 2	17 24	22 26	37 35	.23		.302	205 232	49 53	8 5	1 2	1 2	1 2
vs. Finesse vs. Power	.246 .225	.316	.294	211	52 50	7 6	0	1 2	15 26	22 26	31 41	.24			212 225	52 50	7 6	0 3	1 2	1 2
on Grass on Artificial Turf	.234	.306	.300	363 70	85 17	11 2	2	3	36 5	39 9	59 13	.23		.299	364 73	85 17	11 2	2	3	3
Day Games Night Games	.241	.294	.348	141 292	34 68	5 8	1	2	13 28	11 37	25 47	.24			141 296	34 68	5 8	2	2	1 2
April May June June Jugust Sept/Oct	.263 .209 .212 .198 .278 .375	.364 .280 .287 .242 .360 .444	.303 .275 .259 .256 .392 .438	76 91 85 86 79 16	20 19 18 17 22 6	3 4 2 2 1	0 1 1 0 1	0 0 0 1 2	7 5 6 10 8 5	12 9 9 6 10 2	13 14 20 12 12 12	.26 .20 .21 .19 .27	9 .280 2 .287 8 .242 8 .360	.275 .259 .256 .392	76 91 85 86 79 20	20 19 18 17 22 6	3 4 2 2 1	0 1 1 0 1 0	0 0 0 1 2	1
Bases Empty Leadoff Not Leadoff	.233 .240 .229	.290 .315 .270	.287 .280 .293	240 100 140	56 24 32	5 1 4	1 0 1	1 1	1 1	19 11 8	37 14 23	.23 .23 .22	5 .310	.275	243 102 141	56 24 32	5 1 4	1 0 1	1 1	
Runners On First Base Only Scoring Position	.238 .253 .229	.333 .364 .314	.316 .360 .288	193 75 118	46 19 27	8 3 5	1 1	1 1 0	39 4 35	29 13 16	35 8 27	.23 .25	0 .360	.355	194 76 118	46 19 27	8 3 5	1 1	1 1 0	3
Late Innings, Close	.351	.438	.416	77	27	0	1	1	11	12	11	.35	1 .438	.416	154	54	0	2	2	2

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.233	.309	.297	437	102	13	3	3	41	49	74
.222	.293	.294	126 311	28 74	4 9	1 2	1 2	10 31	13 36	12 62
.234	.317	.318 .278	214 223	50 52	7 6	1 2	3	24 17	27 22	33 41
.239	.311	.302	205 232	49 53	8 5	1 2	1 2	17 24	22 27	38
.245	.318	.292	212 225	52 50	7 6	0	1 2	15 26	23 26	32 42
.234	.307	.299	364 73	85 17	11 2	2	3	36 5	40 9	60
.241	.294	.348	141 296	34 68	5 8	2	2	13 28	11 38	25 49
.263 .209 .212 .198 .278 .300	.364 .280 .287 .242 .360 .391	.303 .275 .259 .256 .392 .350	76 91 85 86 79 20	20 19 18 17 22 6	3 4 2 2 1	0 1 1 0 1 0	0 0 1 2 0	7 5 6 10 8 5	12 9 9 6 10 3	13 14 20 12 12
.230 .235 .227	.289 .310 .273	.284 .275 .291	243 102 141	56 24 32	5 1 4	1 0 1	1 1	1 1	20 11 9	38 14 24
.237 .250 .229	.332 .360 .314	.314 .355 .288	194 76 118	46 19 27	8 3 5	1 1	1 1 0	39 4 35	29 13 16	36
.351	.438	.416	154	54	0	2	2	22	24	22

	no.
Scoring Position	34 / 166 (20%)
Scoring Position, 2 Out	14 / 93 (15%)
On Third, Less than 2 Out	12 / 22 (55%)
RBI in close games / RBI Total	32 / 41 (78%)

RBI/Opportunities	
	34 / 166 ( 20%) 14 / 93 ( 15%) 12 / 22 ( 55%) 64 / 41 (156%)
	04 / 41 (130%)

## Kevin McReynolds

#### New York Mets

I live in the media center of the known universe, the advertising mecca where Reggie Jackson had a candy bar named after him. Kevin McReynolds arrives here and what do we hear? Nothing. McReynolds is quiet. He is the most soft-spoken athlete I can remember in a long time. He makes Mark Bavaro sound like Sparky Anderson. On a team where all summer it seemed the clothesline couldn't hold all the dirty laundry, the only thing I can remember Kevin saying was "Hi Mom, don't worry, they're takin' good care of me here in New York."

As for Kevin's on the field performance, you must understand we have been watching George Foster play left field for years. George had a habit of treating line drives as if they were live grenades (Ooh, here comes one . . . let's see, I hope it doesn't go into the corner. Oh darn, there it goes . . . I'll just have to trot after it. There, now I've picked it up; let's turn around and see where the runner is . . . ).

I'm not saying that McReynolds is the reincarnation of Joe Jackson but he covers his ground. His ability to go to his right to get a single, pick up the ball on the run, and fire to second is just something to see. The Met left fielders haven't exactly been defensive gems, you know. Why, for many long years the position has been filled by the likes of Dave Kingman, Steve Henderson, George Theodore and

Foster.

All in all a fine defensive left fielder, Kevin played center field for the Padres but the weight he carries in his thighs hampers him at that position. In left he combines his natural athletic ability with less ground to cover.

As for his offense, a batting average of .276, 29 homers and 95 RBIs is exactly what the Mets thought they would get when they traded for him. One of the New York writers felt he chokes withMets in scoring position, but I couldn't find much fault with Kevin at the plate.

The Mets' TV broadcasters talk a great deal about McReynolds' short, compact swing. He likes the ball from the middle of the plate on in and had trouble last year with the outside slider which he often tried to pull. When he was slumping he would see that pitch a great deal more than he would care to.

One result of that short swing is line drive homers over the auxiliary scoreboard at Shea. Those balls land in the Loge, and whenever Kevin would get "locked in" the ball would jump off his bat and in a flash become a souvenir for some lucky Loge fan. His home runs have less arc and get out of the park quicker than any other Met. Kevin is a talented player.

Gerry Klug

McReynolds, Walter Kevin "Kevin"

G

151

AB

590 163 2B

H

633 116

5 29 292

evi	n"							В	ats: R	ight	Th	rows	Rigi	nt		В	orn 10/	16/59
198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	R BA	TTING	G TOT	ALS							
2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
32	5	29	292	86	95	39	5	70	1	1	B	14	1	93	13	.276	318	495

5 11 33 31 14 .69 54 .266 .319 .452

				19	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.318	.495	590	163	32	5	29	95	39	70	.269	.321	.459	2239	602	113	21	90	341	182	303
vs. Left vs. Right	.290 .268	.325	.534 .472	221 369	64 99	14 18	2 3	12 17	36 59	11 28	25 45	.290 .258	.349	.505 .436	747 1492	217 385	40 73	9	34 56	123 218	70 112	85 218
at Home on Road	.275 .277	.324	.503 .486	298 292	82 81	12 20	1 4	18 11	51 44	22 17	37 33	.276 .262	.331	.470 .448	1102 1137	304 298	48 65	11	48 42	167 174	97 85	
vs. Groundball vs. Flyball	.268 .282	.314	.485 .501	235 355	63 100	13 19	1 4	12 17	38 57	18 21	27 43	.281 .258	.334	.488 .431	1094 1145	307 295	52 61	8 13	53 37	184 157	94 88	
vs. Finesse vs. Power	.285 .266	.330	.465 .529	312 278	89 74	18 14	4	10 19	39 56	23 16	26 44	.300	.345	.487 .425	1215 1024	365 237	63 50	13	46 44	181 160	89 93	
on Grass on Artificial Turf	.272 .287	.312	.491 .506	426 164	116 47	23 9	2 3	22 7	68 27	27 12	49 21	.266	.319	.455 .469	1644 595	437 165	77 36	15 6	68 22	245 96	137 45	238 65
Day Games Night Games	.242	.276	.419 .539	215 375	52 111	10 22	2 3	8 21	34 61	11 28	29 41	.248	.300	.434 .472	761 1478	189 413	32 81	13	31 59	120 221	59 123	
April May June July August Sept/Oct	.311 .235 .313 .298 .264 .254	.377 .291 .346 .333 .297 .292	.590 .373 .596 .538 .418 .500	61 102 99 104 110 114	19 24 31 31 29 29	2 8 7 6 3 6	0 0 0 2 1 2	5 2 7 5 4 6	10 12 19 22 14 18	7 8 6 6 6 6	11 9 8 13 17 12	.279 .276 .268 .247 .277 .269	.341 .330 .315 .314 .324 .320	.484 .475 .457 .430 .454 .457	283 381 396 365 372 442	79 105 106 90 103 119	12 21 21 22 14 23	2 6 3 2 6	14 17 14 13 16 16	44 67 54 56 58 62	27 31 28 36 27 33	47 49 46 49 50 62
Bases Empty Leadoff Not Leadoff	.325 .391 .289	.360 .432 .319	.572 .618 .547	311 110 201	101 43 58	21 8 13	1 1 0	18 5 13	18 5 13	16 7 9	27 8 19	.267 .291 .252	,312 ,333 ,299	.468 .501 .447	1224 477 747	327 139 188	60 22 38	12 9 3	54 20 34	54 20 34	79 29 50	51
Runners On First Base Only Scoring Position	.222 .240 .213	.274 .298 .262	.409 .427 .399	279 96 183	62 23 39	11 3 8	4 0 4	11 5 6	77 10 67	23 8 15	43 15 28	.271 .274 .269	.336 .318 .347	.447 .440 .452	1015 405 610	275 111 164	53 22 31	9 3 6	36 13 23	287 36 251	103 26 77	148 50 98
Late Innings, Close	.228	.286	.277	101	23	2	0	1	13	9	9	.235	.289	.367	425	100	16	2	12	61	33	72

86 95

319

332

ны/орр	HBI/Opportunities								
53 / 238 ( 22%)	206 / 846 (24%)								
25 / 100 ( 25%)	85 / 358 (24%)								
17 / 40 (43%)	79 / 152 (52%)								
63 / 95 (66%)	238 / 341 (70%)								
	53 / 238 (22%) 25 / 100 (25%) 17 / 40 (43%)	25 / 100 (25%) 17 / 40 (43%) 85 / 358 (24%) 79 / 152 (52%)							

**87 NYN** 

### Kevin Mitchell

### San Diego Padres/San Francisco Giants

On opening day 1988, the Giants' starting infield should be Will Clark, 24, at first; Robby Thompson, 25, at second; José Uribe, 28, at short, and Kevin Mitchell, 26, at third. The acquisition of Brett Butler has likely installed Kevin at third base for the foreseeable future; otherwise, there was talk of moving him to center field. Kevin is a much better third baseman than anyone in San Francisco thought when Chris Brown was traded for him: His Range Factor of 2.75 trailed only Moreland (2.85), Wallach (2.94), Schmidt (3.00) and Pendleton (3.24) among all players who patrolled the hot corner at least 50 games last year. During his time as a Giant, Kevin made some spectacular plays, but there were three things about him that most surprised San Francisco fans and management:

- 1) He has a very strong and accurate arm.
- From July 4 he hit 15 homers as a Giant, equalling his best full season in baseball
- He wears short-sleeved shirts at Candlestick. At night. Every night.

When Kevin joined the Giants, about all San Francisco fans knew about him was:

a) He had finished third in Rookie of the Year balloting behind Todd Worrell and Robby Thompson, but, being from New York during the Mets' championship year, he *must* have been a creation of the media, not a true talent, because

b) he had just been traded for the second time in 5 months,

and must be a troublemaker, because

- c) the story was out that he didn't like San Diego; even though it was his home town, it was too "tame"—Kevin's idea of relaxation was to go out and get in a good fight (he reputedly has scars across his back and chest from chain-whippings received as a youthful gang member), and
- d) he'd never amount to more than a utility player, since he had performed at 6 positions in his short rookie season alone.

July 4. Foggy, rainy day at Wrigley. Les Lancaster on the mound. Wind blowing in. Kevin's first two at-bats as a Giant result in two home runs, both into the wind, one out on Waveland Avenue. His first 4-RBI day.

By August, Kevin became an offensive force, going 32-for-84 (.381) during the month, with 5 HR and 11 RBIs. He did two things Giant third basemen of the recent past had not done—he played every day, nearly needing to be arm wrestled out of the lineup when hurt, and he caught everything that came near him. Chris Brown had done one of those things, Joel Youngblood the other, but neither had done both. As a Giant, Mitchell slugged .530, trailing only Will Clark. Though it was only a half-season, that .530 trailed only Mike Schmidt's .548 among third basemen.

As October rolled around, Kevin acquired his second year of post-season experience, not bad for a sophomore. The Giants have a young (all well under 30), post-season experienced, intact infield. No other National League team can say that.

Michael Duca

Mitchell, Kevin Darrell Bats: Right Born 01/13/62 Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS R RBI TBB IBB AB 2B 3B HR TB SO HP SH SF SB CS SB% GDP AVG OBP SLG 130 87 SD-SF 3 YEARS .474 131 464 22 220 6B 70 48 88 3 6 .60 10 280 350 .278 10 .345 806 224 42 34 114 152 .55 16 246 376 119 81 12

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.350	.474	464	130	20	2	22	70	48	88
vs. Left vs. Right	.338	.418	.647 .400	139 325	47 83	11 9	1	10 12	24 46	19 29	20 68
at Home on Road	.291	.360 .340	.476 .473	227 237	66 64	11 9	2	9	35 35	23 25	43 45
vs. Groundball vs. Flyball	.244	.299	.387 .551	217 247	53 77	5 15	1	8 14	32 38	17 31	43 45
vs. Finesse vs. Power	.265 .296	.309	.449 .500	234 230	62 68	8 12	1	11	31 39	13 35	41
on Grass on Artificial Turf	.293 .248	.372	.478 .465	335 129	98 32	16 4	2 0	14	51 19	41 7	63 25
Day Games Night Games	.308 .262	.389	.524 .441	185 279	57 73	11 9	1	9	30 40	24 24	31 57
April May June July August Sept/Oct	.269 .192 .255 .268 .381 .276	.313 .288 .344 .324 .429 .372	.423 .250 .418 .526 .607 .500	78 52 55 97 84 98	21 10 14 26 32 27	4 0 3 7 2 4	1 0 0 0 1	2 1 2 6 5 6	9 7 7 16 11 20	5 7 8 8 6 14	16 10 10 19 14 19
Bases Empty Leadoff Not Leadoff	.247 .282 .229	.320 .344 .308	.442 .529 .398	251 85 166	62 24 38	12 4 8	1 1	11 5 6	11 5 6	25 8 17	48 20 28
Runners On First Base Only Scoring Position	.319 .344 .301	.384 .359 .400	.512 .489 .528	213 90 123	68 31 37	8 4 4	0 0	11 3 8	59 6 53	23 2 21	40 12 28
Late Innings, Close	.215	.279	.304	79	17	1.	0	2	13	7	18

			FUUR	IEAN	1017	(LO (	304	- 130	"		
so	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
88	.278	.346	.467	806	224	42	4	34	114	82	152
20 68	.319 .247	.382	.557 .399	345 461	110 114	27 15	2 2	17 17	51 63	35 47	51 101
43 45	.294 .263	.361	.473 .460	395 411	116 108	26 16	3	13 21	60 54	41 41	75 77
43 45	.265 .290	.323	.421 .508	385 421	102 122	17 25	2 2	13 21	52 62	32 50	67 85
41	.270 .287	.316 .376	.461 .473	419 387	113 111	22 20	2 2	18 16	50 64	26 56	65 87
63 25	.287	.361	.464 .472	575 231	165 59	33	3	21 13	82 32	66 16	113 39
31 57	.293 .268	.363	.505 .441	321 485	94 130	21 21	1 3	15 19	50 64	35 47	55 97
16 10 10 19 14 19	.297 .226 .345 .258 .290 .256	.336 .294 .425 .320 .355 .337	.475 .312 .560 .515 .485 .415	101 93 116 163 169 164	30 21 40 42 49 42	7 2 13 9 6 5	1 0 0 0 3 0	3 2 4 11 7 7	13 11 19 23 19 29	6 9 17 15 16 19	19 19 18 31 37 28
48 20 28	.254 .255 .253	.319 .312 .323	.443 .471 .428	449 157 292	114 40 74	23 6 17	2 2	18 8 10	18 8 10	41 13 28	77 32 45
40 12 28	.308 .343 .286	.378 .379 .378	.496 .489 .500	357 137 220	110 47 63	19 5 14	0 0	16 5 11	96 11 85	41 8 33	75 21 54
18	.245	.291	.381	139	34	4	0	5	21	9	30

EOUD VEAD TOTALS (1984 - 1987)

	RB
Scoring Position	40 / 172 (23%)
Scoring Position, 2 Out	21 / 81 (26%)
On Third, Less than 2 Out	8 / 23 (35%)
RBI in close games / RBI Total	51 / 70 (73%)

inities				
	68	/ 302	(23%)	
	36	/ 139	(26%)	
	16	/ 50	(32%)	
		/ 114	(68%)	

### Dale Mohorcic

### Texas Rangers

I remember last summer when Mohorcic was in his first week with the Rangers and some players started talking about their service time in the majors, which determines their rights to arbitration and free agency as well as pension benefits. When asked what his service time was, the 30-year-old rookie said, "Counting today? Three days."

Dale was never drafted; he entered professional baseball by signing as a 22-year-old free agent with an independent club. Toronto purchased his contract at the end of that first season but released him a year later. Pittsburgh signed him and he languished in their minors for 6 years until he signed as a free agent with Texas in 1985. By 1986 he was the Rangers' best reliever and he did it again in 1987.

Perseverance and a remarkably durable arm allowed him to hang around long enough to develop an out pitch, a steady sinker backed by consistent location down in the strike zone. In both seasons he has given up fewer home runs per inning than the league average, but what his sinker really stops are the doubles and triples. When a batter tries to pull a sinker, he tends to hit the ball on the ground, not in the air, so the outfielders can lean to the middle and close off the alleys with Mohorcic on the mound.

Of course, groundballs don't usually go for extra-bases, anyway, and the Rangers' two best defensive infielders play the corners. In 1987 the opposing batters had only 9 doubles and 1 triple in 361 at-bats versus Mohorcic. That's less than half the normal frequency for an average pitcher.

Last year, he was the hardest working reliever in the American League relative to his time on the major league roster. He nearly did it again in 1987; he was fourth in the league with 74 appearances despite being disabled part of the season with internal bleeding. When he went on the disabled list in mid-August, he was tied with Mark Eichhorn for the league lead in appearances, and Toronto had played 3 more games than Texas. "Horse" was on target for 91 appearances and 126 innings.

For a reliever to work that frequently, he has to make a lot of appearances without a day off between appearances. Thirty times in 74 appearances the Horse was pitching without a day off. California's whole bullpen didn't make 30 appearances with 0 days rest (27).

Strangely enough, Mohorcic really doesn't pitch well on short rest. In both 1986 and 1987 it was his worst rest pattern. Overall, his career difference is:

	G	IP	H-AVG	R-AVG	ERA	W-AVG	K-AVG
0 DAYS REST	58	70.3	9.60	3.71	3.33	2.18	3.97
OTHER	75	108.0	8.25	2.50	2.42	1.42	3.83

Craig R. Wright

					1987 5	EASO	AND	MAJ	OR-L	EAGL	JE CA	REEF	PITO	CHINO	TOT	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX 2 YEARS	74 132	0	0	54 74	99 178	390 715	88 174	34 59		11 16	7 8	2 2	2 3		6	48 77		4	7 9	6	.538 .474			3.00
1987: Finesse, (	Groundball		198	36: Fi	nesse,	Groun	ndball																	

all	198	6: Fin	esse,	Groun	ndball					
			19	987 SI	EASO	N				
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
74	99.1	88	19	48	6	2	7	6	16	2.99
40 34	51.0 48.1	47 41	8 11	25 23	1 5	1	4 3	3	7 9	3.53 2.42
14 60	22.1 77.0	18 70	5 14	13 35	3	1	2 5	1 5	2 14	1.21
64 10	83.0 16.1	74 14	12 7	40 8	3	2 0	6	5	14	3.14
11 15 15 15 15 8 10	16.1 27.1 21.0 17.0 7.1 10.1	13 22 12 18 6 17	5 3 4 0 2	8 11 13 9 1 6	2 2 2 0 0	1 0 0 0 0	1 3 1 1 0 1	1 1 0 0 2 2	2 2 7 4 1 0	3.31 2.63 1.29 4.24 3.68 4.35
Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.245	.285	.368	359	88	9	1	11	54	19	48
.298 .207	.335	.444	151 208	45 43	7 2	0	5	25 29		16 32
.270 .261 .276	.302 .292 .309	.379 .362 .390	174 69 105	47 18 29	5 1 4	1 0 1	4 2 2	2 2		25 11 14
.222 .156 .269	.270 .177 .331	.357 .299 .398	185 77 108	41 12 29	4 2 2	0 0	7 3 4	50 8 42	13 2 11	23 9 14
.295	.333	.483	176	52	7	1	8	37	11	20
	G 74 40 34 14 60 64 10 11 15 15 15 8 10 Ave245 .298 .207 .270 .261 .276 .226	G IP 74 99.1 40 51.0 34 48.1 14 22.1 60 77.0 64 83.0 10 16.1 11 16.1 15 27.1 15 21.0 15 17.0 8 7.1 10 10.1 Ave. OBP .245 .285 .298 .335 .207 .249 .270 .302 .261 .292 .276 .309 .222 .270 .156 .177 .269 .331	G IP H 74 99.1 88 40 51.0 47 34 48.1 41 14 22.1 18 60 77.0 70 64 83.0 74 10 16.1 14 11 16.1 13 15 27.1 22 15 21.0 12 15 17.0 18 8 7.1 6 10 10.1 17 Ave. OBP SLG .245 .285 .368 .298 .335 .444 .207 .249 .313 .270 .302 .379 .261 .292 .362 .276 .309 .390 .222 .270 .357 .156 .177 .299 .269 .331 .398	G IP H BB  74 99.1 88 19  40 51.0 47 8  34 48.1 41 11  14 22.1 18 5  60 77.0 70 14  64 83.0 74 12  10 16.1 14 7  11 16.1 13 5  15 27.1 22 5  15 21.0 12 3  15 17.0 18 4  8 7.1 6 0  10 10.1 17 2  Ave. OBP SLG AB  .245 .285 .368 359  .298 .335 .444 151  .207 .249 .313 208  .270 .302 .379 174  .261 .292 .362 69  .276 .309 .390 105  .222 .270 .357 185  .156 .177 .299 77  .269 .331 .398 108	1987 S  G IP H BB SO  74 99.1 88 19 48  40 51.0 47 8 25  34 48.1 41 11 23  14 22.1 18 5 13  60 77.0 70 14 35  64 83.0 74 12 40  10 16.1 14 7 8  11 16.1 13 5 8  15 27.1 22 5 11  15 21.0 12 3 13  15 17.0 18 4 9  8 7.1 6 0 1  10 10.1 17 2 6  Ave. OBP SLG AB H  .245 .285 .368 359 88  .298 .335 .444 151 45  .207 .249 .313 208 43  .270 .302 .379 174 47  .261 .292 .362 69 18  .270 .309 .390 105 29  .222 .270 .357 185 41  .156 .177 .299 77 12  .269 .331 .398 108 29	1987 SEASO   G	Tell	1987 SEASON	Table   Tabl	Text

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
132	178.1	174	34	77	9	7	9	10	23	2.78
67 65	91.1 87.0	86 88	15 19	40 37	3	4 3	6	3 7	9	2.66
22 110	29.1 149.0	26 148	5 29	18 59	3	1 6	2 7	2 8	3 20	2.15
110	148.2 29.2	141	23 11	66 11	6 3	7 0	8	7 3	21 2	2.72 3.03
11 16 26 27 27 27	16.1 28.0 38.0 33.1 29.2 33.0	13 23 32 33 29 44	5 6 8 5 2 8	8 11 16 13 12 17	2 2 1 1 1	1 0 0 3 1	1 3 2 1 1 1	1 1 0 0 3 5	2 2 7 5 5 2	3.31 2.57 1.42 3.24 2.73 3.82
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.261	.298	.370	667	174	23	1	16	87	3	4 77
.292	.339	.405 .346	274 393	80 94	13 10	0	6	34 53		
.280 .303 .264	.307 .328 .293	.386 .417 .365	329 132 197	92 40 52	9 3 6	1 0 1	8 4 4	8 4 4	1	1 41 4 19 7 22
.243 .227 .254		.355 .376 .340	338 141 197	82 32 50	14 9 5	0 0	8 4 4	79 12 67		3 16
.282	.317	.414	309	87	12	1	9	48	17	7 36

	RBI/O
Scoring Position	34 / 153 (22%)
Scoring Position, 2 Out	9 / 58 (16%)
On Third, Less than 2 Out	13 / 33 (39%)
RBI in close games / RBI Total	41 / 54 (76%)

59 / 279	(21%)
20 / 118	
22 / 57	(39%)
65 / 87	(75%)

### **Paul Molitor**

#### Milwaukee Brewers

The Milwaukee Brewers had a lot of big moments in 1987—they won their first 13 games, had their first no-hit game and finished third in the AL East—but the biggest was Paul Molitor's 39-game hitting streak; the longest one of the decade.

Molitor also had what was perhaps the best single season ever by a Brewer. He didn't have as much power as Cecil Cooper did in 1980 and Robin Yount's 1982 was a marvelous year . . . but he was second in the league in batting and on-base percentage, fourth in stolen bases, fifth in slugging percentage and led everyone in runs scored and doubles, despite missing 44 games due to an injury.

Speaking of injuries—what was all of that garbage about Molitor's streak deserving an asterisk because he was a designated hitter? How on earth did being a DH lengthen his streak? The pinheads who argued that not playing the field kept him more physically fit managed to ignore the fact that not playing the field had its drawbacks—until he got a hit, he had to sit on the bench and stew in his own juices. This isn't springboard diving—there aren't any degrees of difficulty. Either you do something or you don't—Molitor did.

Another related question: Why is Tom Trebelhorn insisting on playing Molitor in the field in 1988? He's a born DH. Well, not a born DH, but he's sure a prototype now.

He's not a particularly outstanding fielder and he's so consistently injury-prone that you cringe every time he puts on a glove. Maybe it's just coincidence that Molitor had his best season ever when he didn't bang himself up day after day by diving for balls—but it's sure an odd one if it is. Since Molitor has shown that he can adjust to sitting on the bench while he's waiting to hit and the DH has been a sore spot for Milwaukee ever since the inception of the rule, why not just ask Paul to do only what he does best?

Molitor's chances of repeating his 1987 seem fairly strong because of his plate discipline. When a player hits for a very high average, he can expect pitchers to throw him fewer strikes the next year; if he doesn't lay off the borderline pitches and take more walks, his average will drop—the Cleveland Indians demonstrated that neatly this year. But, since Molitor would have drawn about 90 walks if he'd stayed healthy, he should be able to keep his average above .320 in 1988.

On the night that Molitor's streak was snapped, he was on deck when Rick Manning got the game winning hit in extra innings—when he did, the Brewer fans actually booed. It's just as well that Manning's contract ran out this year—being the man who both helped stop Molitor's streak and ended Gorman Thomas' reign made him Public Enemy #1 in Milwaukee in 1987.

Scott Segrin and Kent Kirchstein

Molitor, Paul L	eo		_		07.05	1001	LAND		100	154	NIE C	ADE	_	Bats: I	_		rows:	Right		-		Born	08/2	22/56
	G	A	B H	-	3B	HR	TB	1000		-	TBB	IBB	SO.		SH	SF	SB	CS S	B%	GDP	AV	G C	BP	SLG
87 MIL 10 YEARS	118 1128	46 460	5 16	41	5 50	16 95	263 1993	1	14	75	69 433	2 25	67 582	2	5	1 35	45 276	10 77	.82 .78	4 73	.35	3 .	438	.566
	F	-	-		19	87 SE	ASON	1	-	-			Г			FOUR	YEAR	TOTA	ALS	1984 -	- 198	7)		
	A	ve.	ОВР	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals		53	.438	.566	465	164	41	5	16	75	69	67		.307	.374	.456	1524	468	94	14	35	184	165	236
vs. Left vs. Right		131 163	.426 .443	.476 .606	145 320	48 116	12 29	0 5	3 13	13 62	23 46	15 52		.310	.379	.442	448 1076	139 329	26 68		9 26	43 141	48 117	58 178
at Home on Road		94	.470 .406	.610 .521	231 234	91 73	21 20	4	7 9	38 37	33 36	35 32		.337	.398	.503 .414	722 802	243 225	46 48		18 17	104 80	75 90	
vs. Groundball vs. Flyball		40 65	.433 .443	.545 .587	235 230	80 84	21 20	3 2	7 9	31 44	37 32	25 42		.308	.376 .372	.449 .463	740 784	228 240	48 46		14 21	74 110	78 87	
vs. Finesse vs. Power			.411 .469	.541 .597	259 206	88 76	22 19	3 2	8	45 30	30 39	30 37		.308	.362	.456 .456	871 653	268 200	51 43		20 15	100 84	73 92	
on Grass on Artificial Turf		76 97	.455 .329	.599 .344	404 61	152 12	35 6	5	15	71 4	57 12	57 10		.323	.388	.479 .326	1297 227	419 49	83 11	13	31 4	172 12	140 25	
Day Games Night Games			.451 .432	.594 .555	128 337	45 119	12 29	2	5 11	18 57	23 46	16 51		.285	.360	.415 .474	467 1057	133 335	28 66		9 26	47 137	56 109	
April May June July August Sept/Oct	1 4 4 4	15	.462 .308 .333 .472 .479 .430	.642 .217 .412 .708 .602 .535	81 23 51 65 118 127	32 5 13 27 45 42	9 0 5 6 12 9	1 0 0 2 1 1	3 0 1 3 4 5	15 3 6 17 16 18	10 3 6 7 21 22	7 5 9 16 21		.316 .277 .310 .309 .315 .305	.396 .356 .379 .358 .389 .368	.452 .413 .503 .448 .474 .447	263 155 171 259 289 387	83 43 53 80 91 118	20 5 13 17 18 21	1 2	4 4 6 5 8 8	36 20 21 30 40 37	35 19 19 20 34 38	21 30 30 48
Bases Empty Leadoff Not Leadoff	1.3		.406 .421 .389	.502 .544 .453	299 160 139	94 54 40	24 11 13	4 2 2	8 6 2	8 6 2	46 23 23	42 21 21		.288 .306 .263	.349 .363 .330	.438 .467 .399	1004 578 426	289 177 112	62 31 31	10 7 3	23 16 7	23 16 7	95 52 43	87
Runners On First Base Only Scoring Position	1.3		.495 .455 .516	.681 .638 .704	166 58 108	70 22 48	17 4 13	1 1 0	8 3 5	67 9 58	23 8 15	25 8 17		.344 .315 .362	.423 .378 .449	.490 .452 .514	520 197 323	179 62 117	32 11 21	4 2 2	12 4 8	161 17 144	70 20 50	20
Late Innings, Close	.4	25	.488	.685	73	31	5	1	4	17	9	15		.361	.411	.557	244	88	17	2	9	40	21	41
Scoring Position Scoring Position, 2 On Third, Less than RBI in close games	ng Position 47 / 141 (33%) ng Position, 2 Out 17 / 64 (27%)									3I/Op	porti	unities			126 / 57 / 39 / 110 /	443 215 76 184	( 28° ( 27° ( 51° ( 60°	%) %)						

### Mike Moore

#### Seattle Mariners

Mike Moore is a baseball curiosity. There's no doubt about his ability; he was the first player chosen in the 1981 draft, and though he's had only one winning season in the majors, scouts still say that he has all the tools. After some early struggles Moore put it all together in 1985, going 17–10 with a 3.46 ERA. But two years later he was 9–19, leading the league in losses, with a 4.71 ERA.

Even with a collective record of 20–32 for the last two years, he's still considered the number-two starter on the Mariner team behind Mark Langston. He's also coveted by many other teams and has been the subject of trade rumors for the last two years, but it looks like the snakebit Moore will be pitching from the Kingdome mound again in 1988.

After watching Moore for the last two years, I get the feeling that he needs to find some confidence. It looks like the Mariner management is doing its best to help Mike accomplish this by relentlessly handing him the ball every five days. Nonetheless it seems to me that an air of a defeatism exhumes from Moore, not in his words, but in his actions on the mound. Unfortunately, that feeling seems to be reflected in the fielding behind him. It's almost like the rest

of the team comes on the field fretting about what stupid move they'll make to cause Moore another loss. Of the 41 starting pitchers to pitch 200 or more innings, Moore was third in percentage of unearned runs with 16.55 percent (23 runs). This could be used as a factor in Moore's defense, but it's hardly an excuse when his ERA was third highest in this same group of pitchers. It becomes even less of a factor when you consider that nearly a fourth (24.53%–39 UER) of Charlie Hough's runs were unearned, and he ended the season 18–13.

It's the wins that make Moore's role in the Mariner rotation curious. In comparing the records of the top five pitchers on every team, the five Mariner starters had the third-best winning record in the majors. The third, fourth, and fifth starters had the fifth-most wins. Moore's record of 9–19 put him in the fifth spot in the rotation based on wins/losses. Only Joe Magrane (9–7) matched that many wins in the fifth spot on any major league team. Let's hope that next year Moore can better justify his place as the number-two starter. The patience of the Mariner management must be wearing thin.

Merrianna McCully

Moore, Michael	Wa	yne	"Mi										_	Bats:		_	rows:	Righ	t			Born	11/	26/59
					12.74			AM C	2000		2000	CAREE												
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	1	IB TB	B IBE	3 SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA 6 YEARS	33 190	33 185	12 47		231	1020 5325	268 1302	145 679	121 613	29 122		9 8 5 37		0 8 26 47		3 115 755	4 38	8		19 81	.321	6	0	4.71
1987: Finesse, Ground	dball		198	6: Fir	iesse,	Grou	ndball		19	985: F	ines	sse, Gı	rour	ndball		1984	: Pow	er, G	round	lball				
					1	987 S	EASO	N							-,71	FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	-	G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1	33	231.0	268	84	115	8	5	9	19	0	4.68		140	956.0	1013	333	574	46	34	44	59	1	4.32
at Home on Road		15 18	109.1 121.2	116 152	36 48	58 57	4	4	4 5	8	0	4.12 5.25			490.0 466.0	516 497	175 158	314 260	23 23	17 17	25 19	25 34	1 0	3.99 4.69
on Grass on Artificial Turf		6 27	37.0 194.0	54 214	14 70	21 94	6	0 5	1 8	5 14	0	6.08 4.45			264.1 691.2	286 727	77 256	174 400	11 35	6 28	12 32	20 39	0	4.15 4.40
Day Games Night Games		14 19	96.1 134.2	118 150	36 48	45 70	3 5	1 4	5	8 11	0	5.04 4.48			344.1 611.2	369 644	116 217	199 375	15 31	15 19	15 29	24 35	0	4.60 4.16
April May June July August Sept/Oct		5 5 5 7 6	34.0 30.2 29.1 33.1 58.1 45.1	36 39 40 42 62 49	17 18 7 13 14 15	16 14 19 14 32 20	2 1 1 1 1 1	0 2 0 0 2 1	1 1 0 3 3 3	3 3 4 4 2	0 0 0 0 0	4.76 5.28 5.83 5.94 3.39 4.37		21 20 21 24 27 27	145.0 126.0 126.2 164.0 196.0 198.1	152 127 147 180 196 211	64 56 42 46 60 65	82 79 74 82 125 132	8 9 5 2 10 12	6 4 7 7 6	5 6 7 9 12	8 11 6 13 11 10	0 0 0 0 1 0	4.03 4.50 5.26 4.66 3.58 4.31
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		292	.348	.460	919	268	54	7	29	123	84	115	1	.273	.332	.410	3711	101	3 18	5 2	5 9	1 43	6 33	3 57
vs. Left vs. Right		298 282	.353	.463 .457	547 372		33 21	6	15 14	70 53	49 35			.275	.343	.405 .416	2067 1644			18 7	44 47	227 209	216 117	
Bases Empty Leadoff Not Leadoff	- 13	287 317 263	.344 .362 .330	.483 .555 .426	227	72	34 22 12	5 1 4	19 10 9	19 10 9	45 16 29	22		.260 .270 .253	.321 .321 .321	.399 .424 .379	2162 933 1229	252	52	17 7 10		51 26 25	192 70 122	133
Runners On Base First Base Only Scoring Position		298 292 302	.353 .329 .368	.432 .447 .421	161	47	20 7 13	2 0 2	10 6 4	104 16 88	39 9 30	23		.291 .310 .275	.348 .346 .350	.425 .474 .388	1549 677 872	210	31	8 4 4		385 59 326	141 37 104	97
Late Innings, Close		236	.327	.393	89	21	5	0	3	7	12	14		.269	.340	.391	386	104	20	3	7	40	41	61
		-									R	BI/Op	port	unitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				80 / 27 / 36 / 84 /	314 125 58 123	( 25% ( 22% ( 62% ( 68%	o) o)								294 / 112 / 126 / 313 /	511 235	(22	5%) 2%) 1%) 2%)				

### Keith Moreland

### Chicago Cubs

Ah, the switch to third base. To allow the entrance of NL MVP Andre Dawson in right, it was perfectly timed. As an effort to improve the Cubs offensively and defensively at third, the experiment must be considered an unqualified success. But wait—hold the enthusiasm—we're only talking about improving over Ron Cey here. The Cubs figured that a typical Moreland year at the plate would be enough. They got it. Moreland got his hands on more balls than Cey did at third (notice I didn't say fielded cleanly), thereby committing a league-leading 28 errors. In sum, the defense cannot be considered significantly worse than in 1986. All in all, you gotta hand it to Gene Michael and Dallas Green for the switch.

By year's end, 1987 was a Moreland-like season. Keith's seasonal averages for 1982 through 1986 (all Chicago years) were 15 HRs, 81 RBIs, and .285 average. In '87 Keith showed uncharacteristic power (a career high 27 homers) with a consequent decline in batting average, resulting in very similar overall production.

Let us ponder a more subtle question: Did the switch to third affect Moreland? I heard a number of interviews early in the season in which Keith denied it, at times vehemently. I'm sorry, Keith, but the cold, hard numbers tell a different story. Through April 30, Moreland had a .164 average with only one homer and 8 RBIs; through May 28, the dismal start was far from over. The ledger: .188, 3 HRs, 15 RBIs. That's 45 games played with stats that most short-stops would be embarrassed about. (Aside: To this amateur observer it seemed Keith was playing quite adequate defense through the slump; the errors seemed to increase when he began to hit better.) On May 30, Moreland went 3 for 5 with two runs and one ribbie to ignite a rally that carried him to the season's end. From then on, he hit .298 with 24 HRs and 73 RBIs. Vintage Moreland stuff there. Those numbers are quite similar to Dawson's for that same period. If only he walked a little more. He seemed to be swinging harder and more often than in other years. To atone for errors, maybe?

Keith Moreland did warm up to his new assignment as 1987 wore on. But the Cubs, needing relief pitching and perhaps concerned about Moreland's defensive problems, have traded him to San Diego to obtain Goose Gossage. As a Padre Moreland will be playing for ex-teammate Larry Bowa, the sort of manager who admires an aggressive player. Exactly how Bowa will use Moreland was not clear as we went to press—will he be at third, replacing Chris Brown, or go back to the outfield?—but Keith figures to see plenty of action in 1988.

Robert L. Jones

Moreland, E	Bobby Ke	eith "	Keit	h"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 05/	02/54
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 10 YEARS	153	563 3645	150	100	14	27	262 1559	63	88 565	39	4	66	0	3	9 56	3	3 28	.50	15	.266	.309	.465

				19	187 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.309	.465	563	150	29	1	27	88	39	66
vs. Left vs. Right	.295 .259	.362	.451 .469	122 441	36 114	10 19	0	3 24	17 71	15 24	15
at Home on Road	.290 .244	.338	.548 .388	272 291	79 71	11	1	19 8	55 33	22 17	29 37
vs. Groundball vs. Flyball	.252 .277	.291	.421	242 321	61 89	6 23	1 0	11 16	34 54	14 25	28 38
vs. Finesse vs. Power	.280 .249	.321	.469 .461	322 241	90 60	17 12	1 0	14 13	54 34	24 15	33
on Grass on Artificial Turf	.287	.335	.510 .364	390 173	112 38	16 13	1 0	23 4	68 20	31 8	41
Day Games Night Games	.281	.327	.507 .392	359 204	101 49	16 13	1 0	21 6	64 24	27 12	38
April May June July August Sept/Oct	.164 .229 .280 .349 .245 .322	.192 .283 .302 .404 .313 .347	.233 .324 .607 .605 .431 .556	73 105 107 86 102 90	12 24 30 30 25 29	2 4 5 2 7 9	0 0 0 1 0 0	1 2 10 6 4 4	8 8 31 13 14 14	3 8 5 8 11 4	9 15 14 10 10
Bases Empty Leadoff Not Leadoff	.269 .269 .270	.305 .290 .316	.471 .425 .506	312 134 178	84 36 48	16 6 10	1 0 1	15 5 10	15 5 10	16 4 12	38 16 22
Runners On First Base Only Scoring Position	.263 .308 .229	.314 .378 .268	.458 .570 .375	251 107 144	66 33 33	13 7 6	0 0	12 7 5	73 19 54	23 12 11	28 11 17
Late Innings, Close	.224	.272	.329	76	17	2	0	2	- 4	5	11

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.281	.335	.428	2231	627	106	7	69	353	194	243
.305	.384	.468	555	169	31	3	18	77	77	55
.273	.318	.414	1676	458	75	4	51	276	117	188
.298	.355	.491	1113	332	54	4	51	213	101	114
.264	.316	.364	1118	295	52	3	18	140	93	129
.278	.335	.402	1016	282	35	5	27	154	92	100
.284	.335	.449	1215	345	71	2	42	199	102	143
.293	.339	.429	1278	374	58	4	36	209	97	123
.265	.330	.426	953	253	48	3	33	144	97	120
.292	.351	.458	1571	459	71	5	60	263	149	177
.255	.296	.355	660	168	35	2	9	90	45	66
.291	.347	.465	1481	431	74	5	58	264	131	150
.261	.312	.353	750	196	32	2	11	89	63	93
.247	.304	.332	259	64	10	0	4	35	22	29
.265	.342	.370	332	88	11	0	8	41	39	28
.285	.343	.494	407 372	116	21 17	2	20	80 58	38	50
.290	.351	.434	435	126	25	1	12	68	29	43
.293	.341	.446	426	125	22	2	13	71	31	38
.281	.331	.427	1172	329	54	2	38	38	89	130
.289	.331	.437	540	156	26	0	18	18	34	52
.274	.332	.419	632	173	28	2	20	20	55	78
.281	.344	.428	1059	298	52	5	31	315	105	113
.284	.340	.445	398	113	18	2	14	41	34	41
.280	.345	.418	661	185	34	3	17	274	71	72
.286	.356	.431	360	103	19	0	11	61	39	42

	RBI/Op
Scoring Position	47 / 198 (24%)
Scoring Position, 2 Out	17 / 96 (18%)
On Third, Less than 2 Out	22 / 39 (56%)
RBI in close games / RBI Total	47 / 88 (53%)

241 / 900 (27%)	
94 / 443 (21%)	
95 / 166 (57%)	
244 / 353 (69%)	

## Mike Morgan

#### Seattle Mariners

Mikey, Mikey, quite capricious, how does your ball game go? With inconsistency and fickle fate, and cheap hits all in a row. When he's good, he's very very good, but when he's bad, he's horrid.

And just how inconsistent is Mike Morgan you ask? So unpredictable that the Mariners joined the list of clubs that have thrown in the towel. After three years of waiting for Morgan to fulfill all his predicted potential, he was traded to Baltimore, the fifth major league team to take on the challenge of this mystifying hurler.

1987 was not a year of being consistently mediocre for Mike. It was a year of extreme highs and extreme lows. It was a year that you can easily divide in half by number of runs given up. In 16 of his 31 starts, Mike gave up 3 or less earned runs. In those games his line reads: 123.67 IP, 13 quality starts, 12 wins, 3 losses and 1 no-decision that the club went on to win. His ERA was 2.26 and he pitched an average of 7.729 innings per start. Wow!

On the flip side of this chameleon pitcher, we have 15 games in which he gave up 4 or more earned runs. In these disasters, he pitched 79.67 innings, won none and lost 14 with 1 no decision that the club went on to lose. His ERA was 8.47 and he averaged 5.311 IP per start. Yuk!

Mike came out of spring training as the "New Mike Morgan." he was the prize graduate of the Mariner positive thinking seminars conducted to instill confidence and a winning attitude on a team that had never experienced a winning season. All of his outings in spring training, except one, reflected a new and exciting confidence in his performance on the mound.

Then the season started. He lost his first three games, going only 15 innings and giving up 18 runs, and Williams sent him to the pen. The gutsy Morgan spent a long evening talking to his pitching coach Billy Connors and it was suggested that he approach Williams and ask for another chance. He did and was granted a second opportunity. In the next 12 games, Mike went 94.1 innings, won 6 and lost 5 with 1 no decision. Eight of the games were quality starts and his ERA was a respectable 3.53. The rest of the year was the same story. A roller coaster ride.

There was one team that only saw the best of Morgan. Mike faced the Baltimore Orioles 3 times. He was 2 and 1 in those games, threw 25 innings, and allowed 4 runs for a 1.44 ERA. The most inspiring of those encounters was a 12-zip complete game shutout with 7 hits and no walks.

Dick Williams said that Baltimore probably picked up Morgan just to keep him out of their hair. That's not the way I see it, and I'm sure that's not the way Baltimore views the acquisition either. Just keep in mind how long it took Mike Scott to become a pitcher. It's possible the Mariners gave up on Mike Morgan one year too early.

Merrianna McCully

Morgan, Michae	el Th	non	nas "										_	ts: A	_		rows:	Righ	t			Borr	10/	08/59
					A 33.37.	2000	N ANI	D MA	JOR-I		2,25	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR		H SF	HB	TBB	IBB	SO	WP	Bk	W	L	27.02	ShO	Sv	ERA
87 SEA 7 YEARS	34 135	31 109	8 22		207 713	898 3169	245 835	117 419	107 384	25 80		8 5 2 17	5 14	53 290			11 36	0	12 33	17 62	.414	3	0	4.65
1987: Finesse, Ground	dball		198	36: Fin	esse,	Grou	ndbal		19	985: P	owe	er, Gro	undb	all										
					19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
	- 7	G	IP	H	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1	34	207.0	245	53	85	15	12	12	17	0	4.70	7	3 4	29.1	499	144	203	32	22	24	35	1	4.72
at Home on Road		18 16	127.2 79.1	148 97	24 29	55 30	9	6	7 5	10 7	0	4.86 4.42	3		33.0 96.1	273 226	70 74	121 82	21 11	10 12	12 12	20 15	0	5.10 4.26
on Grass on Artificial Turf	1	9 25	57.2 149.1	62 183	16 37	24 61	14	4 8	3	3 14	0	3.59 5.12	1 5		09.1	117 382	44 100	57 146	4 28	5 17	6 18	9 26	0	4.12 4.92
Day Games Night Games		11	60.0 147.0	69 176	22 31	26 59	12	5 7	4 8	13	0	3.45 5.20	2		38.1 91.0	150 349	50 94	66 137	5 27	8 14	7 17	11 24	1 0	3.84 5.13
April May June July August Sept/Oct		6 6 5 6 6 5	25.2 50.0 36.1 25.0 37.0 33.0	32 44 46 32 47 44	4 10 9 12 8 10	11 26 14 6 15 13	1 4 1 3 1 5	2 3 1 0 3 3	1 4 1 2 2 2 2	3 2 3 4 2	0 0 0 0 0 0	7.36 2.88 3.47 6.84 4.86 4.91	1 1 1 1 1 1 1	2 1 2 2	58.2 79.2 72.1 61.2 78.2 78.1	64 86 88 82 87 92	22 30 19 26 23 24	23 46 33 16 47 38	2 5 7 5 8	3 4 5 1 5 4	3 6 3 5 3 4	6 6 4 6 8 5	1 0 0 0 0	5.37 4.29 3.48 6.13 4.58 4.83
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	12	296	.340	.455	827	245	42	7	25	104	53	85		292	.348	.443	1706	499	86	9	51	205	144	203
vs. Left vs. Right		302 289	.345	.468	447 380	135 110	25 17	5 2	13 12	55 49	31			291 294	.349	.433 .455	906 800						82 62	
Bases Empty Leadoff Not Leadoff		310 312 309	.359 .366 .354	.487 .467 .502	458 199 259	142 62 80	21 9 12	6 2 4	16 6 10	16 6 10	33 16 17	13	1	305 285 320	.362 .355 .367	.480 .447 .506	939 407 532	116	15	3	34 15 19	15	82 43 39	43
Runners On Base First Base Only Scoring Position		279 327 244	.317 .340 .303	.415 .481 .366	369 156 213	103 51 52	21 9 12	1 0 1	9 5 4	88 13 75	20	14		278 308 255	.332 .348 .321	.398 .441 .365	767 331 436	213 102 111	15	1	17 9 8	26	62 19 43	32
Late Innings, Close		273	.333	.455	22	6	1	0	1	3	2	2		387	.439	.507	75	29	3	0	2	9	7	7 9
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				67 / 23 / 26 / 61 /	274 116 57 104	( 24% ( 20% ( 46% ( 59%	5)								130 / 50 / 45 / 127 /	562 260 91 205	(1	3%) 9%) 9%) 2%)				

### **Jack Morris**

### **Detroit Tigers**

If there is any pitcher in baseball who is a worthwhile bet in the free agent market, Jack Morris is that pitcher. If you take the average of Morris's stats from 1979 (the first year he went into the rotation) through 1987, you'd get 248.1 innings, 219 hits, an 18–11 record and a 3.52 ERA. He has failed to pitch 200 innings only twice in that span—by a combined total of 4.1 innings—and has never spent a day on the disabled list in his professional career.

In 1987, Morris's stats were amazingly similar to his average year; that only serves to illustrate what a consistent pitcher Morris has been. That his name was even mentioned as a Cy Young award candidate during what was, for him, an average year shows what a truly great pitcher he has

been throughout his career.

Morris hasn't yet won a Cy Young award for several reasons. First, because he's durable, Morris will almost always stay in a game long enough to get either a win or a loss; since 1979, he's made 301 starts and gotten the decision in 228 games (75.7 percent). In order to post a typical "Cy Young" record in 26+ decisions a year, you really have to have an awesome year. Morris has only had three seasons ('79, '81, '86) like that; each time someone else had a better season that year.

His workload, naturally, also keeps his ERA from being impressively low. Morris has been in the top ten in four of the last five years—but if you're going to win that award,

you almost have to win the title.

Also, in every year, Jack has a streak where he can't throw a strike and can't buy a win. He's allowed 3.2 walks per nine innings over the last nine years. He's led the league in wild pitches four times—in 1987, with an unbelievable total of 24. During those streaks, he also gives up a lot of gopher balls; he's allowed 79 in the last two years. Again, it's tough to win an award when you pitch awfully for a month or so.

With more consistent support, 1987 could have been a Cy Young year for Jack. He didn't pitch particularly well in April or May, but the Tiger offense was equal to the task. Detroit scored 5.90 runs per game in his first ten starts; Jack was 6–2 on May 30. In June, they scored 6.28 R/G; that, coupled with Morris's blazing June, gave him an 11–3 record.

After that, Detroit tailed off. Morris had 3.80 R/G to work with in July, 4.80 in August and 3.50 after September 1. Though he pitched better in the last three months (3.22 ERA) than he did in the first three (3.58), he was only 7–8. Detroit wound up scoring fewer runs in Morris's starts (5.18) than they did on the season (5.53); the spotty offense meant that Morris projected to win one more game than he actually did. The moral of this story: It takes more than just great pitching to win games.

Jim Shaarda, Steve Lysogorski and Geoff Beckman

Morris, John Sc					1987 SI	ASO	NAN	D MA	JOR-I	EAG	UE (	CAREE	RI	PITC	HING TO	OTALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF		нв т	BB IB	B SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 11 YEARS	34 336	34 314		10 2	266 2388	1101 9932	227 2122	111 1021	100 942	39 252		6 5		1 24		7 208 5 1535	24 116	1 9	18 162	11 105	.621 .607	19	0	3.38 3.55
1987: Power, Flyball		19	86: Po	wer,	Flyball		198	35: Po	wer,	Flyba	all		198	34: P	ower, C	round	pall							
					- 1	987 SI	EASO	N						100		FOUR	YEAR	TOT	ALS	(1984	- 19	37)		
	- 0	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	-13	34	266.0	227	93	208	31	9	18	11	0	3.32		139	1030.1	889	372	770	90	33	74	41	0	3.36
at Home on Road		20 14	157.1 108.2	127 100	38 55	120 88	13 18	6 3	8 10	7	0	3.15 3.56		71 68	514.0 516.1	449 440	170 202	361 409	41 49		34 40	22 19	0	3.50 3.21
on Grass on Artificial Turf		9 25	70.2 195.1	60 167	19 74	58 150	9 22	4 5	14	9	0	2.93 3.46		41 98	311.2 718.2	262 627	101 271	225 545	24 66		22 52	10 31	0	3.32
Day Games Night Games	3	30 4	234.0 32.0	193 34	82 11	178 30	27 4	6	15	10	0	3.35 2.81		116 23	849.0 181.1	739 150	320 52	611 159	73 17		61 13	36 5	0	3.52 2.63
April May June July August Sept/Oct		5 5 6 5 5 8	42.0 33.0 48.1 39.0 42.1 61.1	37 32 34 38 29 57	17 6 18 8 14 30	28 27 37 24 41 51	6 4 5 2 2 12	0 5 2 0 1	3 5 1 3 3	2 0 1 2 2 4	000000	3.00 4.91 2.79 3.69 2.98 3.08		21 23 23 21 24 27	169.0 165.2 168.0 158.1 164.1 205.0	138 127 163 147 145 169	58 65 57 45 66 81	120 143 112 118 122 155	14 15 14 9 12 26	14 6 6 2	14 12 13 10 12 13	6 5 7 8 9	00000	3.04 2.82 4.29 2.79 4.27 3.07
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	so		Av	e. OBI	SLG	AB	F	1 2E	3 3B	HR	RBI	ВВ	SO
Totals		228	.293	.391	996	227	29	8	39	98	93	208		.23	30 .29	.372	3858	889	130	29	120	376	372	770
vs. Left vs. Right		236 218	.313 .269	.441	533 463	126 101	17 12	4	28 11	68 30	61 32			.23			2070 1788					222 154	219 153	
Bases Empty Leadoff Not Leadoff		.229 .195 .251	.284 .272 .293	.403 .346 .439	246	145 48 97	21 9 12	4 2 2	27 8 19	27 8 19	49 26 23	60		.23	24 .28	.390	2356 977 1379	219	36	9	36	81 36 45	225 81 144	189
Runners On Base First Base Only Scoring Position		.226 .288 .181	.308 .343 .283	.369 .503 .271		82 44 38	8 4 4	4 4 0	12 7 5	71 21 50	12 32	22		.23	3 .29	.376	1502 699 803	177	1 17	7 6	39 19 20	295 51 244	147 41 106	113
Late Innings, Close		248	.304	.432	125	31	5	0	6	15	10	25		.24	19 .31	.407	462	115	17	7 1	18	51	45	84
											R	BI/Op	por	tunit	ies									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				45 / 9 / 22 / 66 /	284 130 50 98	( 16% ( 7% ( 44% ( 67%	5)								208 / 60 / 93 / 280 /	107 491 192 376	(1	9%) 2%) 8%) 4%)				

### Jim Morrison

### Pittsburgh Pirates

Jim Morrison had his season in the sun in 1986, playing regularly for only the second time in his career. In 1987, it was back to his usual role as a part-time player. Morrison started the season as the regular third baseman, but it turned out that he was only keeping the position warm for Bobby Bonilla, who took over the job when he started hitting like he had in spring training. Morrison's offense had dropped off a little, but the ultimate reason for his losing his job was to make room for Bonilla.

As the season moved along, and the pennant races drew tighter, it became clear that contenders were willing to deal, so Thrift took advantage of this to ship Morrison to Detroit for Darnell Coles. The Tigers had given up on Coles, who was hitting .181 for them with 5 out-of-the-park shots, 4 with his bat and 1 with his arm. Morrison clearly didn't fit into the Pirates' plans, and was the type of veteran that's good to have around for a stretch drive. He can hit with power and play a passable third base, and in a pinch can play short or second without too much damage.

Morrison should still be effective as a role player for the Tigers. He has usually continued to hit fairly well even when seeing limited action. Morrison is prone to slumps,

however, when he starts trying to pull everything. When he's going well, you will see him taking pitches the other way, and in the last couple of years, he's discovered that he can hit home runs to the opposite field as well.

Coles had become a head case in Detroit; when a player has gone that badly for a team, something is needed to break up the pattern of failure. The Tigers traded a young but unpredictable talent for an older, not as talented player that they had a good idea of what he was going to give them. The Tigers unfortunately seem to have a lot of older players, and not much in the farm system, but this trade was still not a completely unreasonable move for them to make. From the Pirates' standpoint, the trade was perfectly reasonable. The Pirates didn't have room to play Morrison everyday, and weren't in a position where they needed a player like Morrison on their bench. The Pirates needed young, talented players, and were willing to take a chance on Coles developing into a good player. There's no doubt that Coles has the tools to be a very good player; the question is, can he turn himself around? Even if he doesn't, the Pirates didn't give up much in Morrison to find out.

Sherri M. Nichols

Morrison, Ja	ames Fo	rrest	"Jir	n"								B	ats: R	ight	Th	rows	Righ	nt		В	orn 09/	/23/52
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
A CONTRACTOR OF THE PARTY OF TH	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT-DET 11 YEARS	130 1014	465 3209		23 163	2 16	13 110	182 1371	56 358	65 416	29 203	3 14	83 494	2 25	1 43	7 36	10 50	6 34	.63 .60	10 73	.249	.292 .309	

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.249	.292	.391	465	116	23	2	13	65	29	83	.266	.312	.428	1550	412	83	8	51	220	104	267
vs. Left vs. Right	.274	.343	.426 .367	190 275	52 64	9	1	6 7	28 37	22 7	31 52	.276 .259	.330	.423 .432	608 942	168 244	32 51	3 5	17 34	78 142	54 50	
at Home on Road	.264	.314	.426 .361	216 249	57 59	12 11	1	7	28 37	15 14	37 46	.278 .254	.331	.449	762 788	212 200	42 41	5	26 25	103 117	57 47	123
vs. Groundball vs. Flyball	.247 .252	.282	.379 .404	235 230	58 58	13 10	0 2	6 7	35 30	13 16	39 44	.267 .265	.318	.409 .445	723 827	193 219	40 43	3 5	19 32	102 118	57 47	130
vs. Finesse vs. Power	.252 .247	.287	.402 .379	246 219	62 54	11 12	1	8 5	34 31	13 16	36 47	.265 .267	.302	.427	869 681	230 182	44 39	5	29 22	111 109	49 55	
on Grass on Artificial Turf	.235	.280	.350 .418	183 282	43 73	6 17	0 2	5 8	26 39	12 17	38 45	.264	.305	.429 .428	443 1107	117 295	21 62	6	16 35	66 154	27 77	181
Day Games Night Games	.220 .265	.281	.365 .405	159 306	35 81	6	1	5 8	25 40	15 14	34 49	.285 .256	.330	.473 .406	522 1028	149 263	29 54	3 5	21 30	89 131	35 69	
April May June July August Sept/Oct	.333 .217 .245 .281 .226 .194	.395 .220 .321 .343 .242 .237	.583 .340 .372 .391 .398 .194	72 106 94 64 93 36	24 23 23 18 21 7	6 8 6 1 2 0	0 1 0 0 1	4 1 2 2 4 0	14 13 11 7 15 5	8 0 11 6 3	8 24 14 10 19 8	.287 .238 .225 .291 .246 .313	.349 .283 .276 .349 .273 .352	.453 .366 .366 .453 .418 .514	150 273 276 247 285 319	43 65 62 72 70 100	7 11 17 13 15 20	0 3 2 0 2 1	6 6 9 10 14	18 33 38 37 41 53	15 17 20 22 12 18	62 49 32 42
Bases Empty Leadoff Not Leadoff	.242 .263 .228	.285 .305 .272	.403 .374 .423	248 99 149	60 26 34	14 5 9	1 0 1	8 2 6	8 2 6	14 5 9	44 16 28	.255 .287 .233	.303 .327 .285	.432 .484 .396	842 349 493	215 100 115	52 22 30	1 1	31 15 16	31 15 16	56 20 36	53
Runners On First Base Only Scoring Position	.258 .284 .240	.300 .330 .281	.378 .443 .333	217 88 129	56 25 31	9 3 6	1 1 0	5 3 2	57 9 48	15 6 9	39 12 27	.278 .286 .272	.322 .320 .324	.424 .447 .406	708 304 404	197 87 110	31 13 18	6 3 3	20 10 10	189 30 159	48 15 33	40
Late Innings, Close	.208	.287	.347	72	15	2	1	2	8	6	17	.235	.292	.391	289	68	10	4	9	36	21	6

		RBI/Op
Scoring Position	43 / 174 (25%)	
Scoring Position, 2 Out	15 / 83 (18%)	
On Third, Less than 2 Out	23 / 38 (61%)	
RBI in close games / RBI Total	42 / 65 (65%)	

139 /	547	(25%)	
54 /	251	(22%)	
61 /	119	(51%)	
136 /	220	(62%)	
	54 / 61 /	54 / 251 61 / 119	139 / 547 ( 25%) 54 / 251 ( 22%) 61 / 119 ( 51%) 136 / 220 ( 62%)

# Lloyd Moseby

## Toronto Blue Jays

It's hard to star when you're surrounded by supernovas. In 1986, there was a 40-homer eruption to Lloyd Moseby's left. This year, there was a 49-homer explosion on his right. There's an All-Star shortstop, some Cy Young candidates and an awfully good catcher directly in front of him. If he turns around, he can wave to the best bullpen in baseball.

How good is Moseby? In 1987, he batted .282; three points below Wally Joyner. He hit 26 homers; three less than Alvin Davis. He had 96 RBIs; Eddie Murray had 91. He stole 39 bases; Phil Bradley beat him by one. True, all four men have advantages over Moseby in some other area—but then none of them can play center field for a major league team.

Aside from his teammates, Moseby's major problem stems from the type of changes that he's made in his game over the last few years. In 1983, he hit .315; he hasn't come close to .300 since. To the general public—who turn a blind eye toward everything but a player's batting average—he's been declining badly. But if you look more carefully at his performance, he hasn't slipped that much at all.

Moseby walked 51 times in 1983, giving him a .376 onbase percentage. He's averaged 72 walks since; his OB%s have been .368, .345, .329 and .358.

Moseby hit 18 homers in 1983 and slugged .499. He's averaged 21 since; his SL%s are .470, .426, .418 and .473.

Moseby had 81 RBIs in 1983. Despite leading off or batting second a lot of late, he's had 92, 82, 70 and 96 ribbies in the last four years.

Moseby stole 27 bases in 35 tries (77.1 percent) and grounded into a double play every 53.9 at-bats in 1983. He's averaged 37 steals, been safe 77.8 percent of the time and grounded into one DP every 62 at-bats since then.

Here are some other Moseby tidbits that you probably don't know. In 1983, Moseby had 604 plate appearances; he's had 688, 670, 668 and 670 in the last four years. He's always very high in the league in defensive innings played. He's one of only six men who plays in an open-air turf park—on turf that is, by popular acclaim, the second-worst in the majors. When Dale Murphy moved to right, Lloyd (who's 6'3" and 200 pounds) became the largest centerfielder in baseball. He's probably the biggest player in the majors who bats first or second. Finally, his range factor has dropped for the last three years—this year to tenth in the AL.

Moseby is a wonderful athlete, but there are limits to everything. He might benefit if Toronto would do any of the following: cut down on his playing time, bat him lower in the order, get him out of center field, install new turf or get the dome built. Or, better yet, maybe they could give him a hardship discharge to a team where the competition for the limelight isn't quite as fierce.

Geoff Beckman, Dave Easby and Darren Peterson

Moseby, Ll	oyd Anth	ony										В	ats: L	eft	T	nrows	: Rig	ht		В	orn 11/	05/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 8 YEARS	155 1129	592 4150			50	26 128	280 1779	106 619	96 566	70 421	4 34	124 821	38	30	3 36	39 200	71	.85	11 73	.282	.358	.473

8 YEARS	1129	415	0 109	5 200	50	128	1779	6	19	566	421	34	82	1 38	30	36	200	71	.74	73	,26	4 .	335	.429
					19	87 SE	ASO	1					1			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.28	82	.358	.473	592	167	27	4	26	96	70	124	1	.269	.350	.447	2357	633	109	31	83	344	288	459
vs. Left vs. Right	.21		.362 .357	.419 .500	198 394	55 112	9 18	2 2	5 21	26 70	25 45	45 79		.254	.326	.390	830 1527	211 422	35 74	9	20 63	100 244	80 208	178 281
at Home on Road	.29		.371 .345	.503 .442	298 294	87 80	12 15	3	15 11	49 47	37 33	66 58		.274	.360	.478 .417	1148 1209	314 319	54 55	20 11	47 36	189 155	150 138	229 230
vs. Groundball vs. Flyball	.30		.370 .348	.514 .434	288 304	87 80	19	3	12 14	54 42	31 39	59 65		.279	.356 .345	.467 .429	1109 1248	309 324	52 57	17 14	41 42	171 173	132 156	198 261
vs. Finesse vs. Power	.29		.351 .368	.481 .462	339 253	101 66	15 12	4	13 13	50 46	27 43	59 65		.287	.358 .340	.472 .413	1353 1004	388 245	64 45	21 10	48 35	182 162	146 142	211 248
on Grass on Artificial Turf	.21		.350 .363	.432 .499	229 363	64 103	12 15	1 3	7 19	35 61	25 45	43 81		.261	.344	.407 .472	916 1441	239 394	40 69	8 23	26 57	112 232	113 175	171 288
Day Games Night Games	.21		.348	.469 .475	211 381	59 108	7 20	0	11	30 66	21 49	40 84		.276 .265	.358	.455 .442	838 1519	231 402	30 79	9 22	34 49	116 228	100 188	151 308
April May June July August Sept/Oct	.2: .2: .2: .2: .3:	84 20 06	.281 .307 .397 .388 .333 .407	.357 .479 .520 .418 .480 .545	84 96 102 91 98 121	20 26 29 20 30 42	4 5 2 4 2 10	0 0 2 1 0	2 5 6 4 5 4	10 17 22 14 15 18	5 4 19 25 5 12	22 25 20 22 15 20		.270 .279 .272 .226 .291 .271	.341 .348 .371 .323 .357 .346	.442 .474 .470 .377 .469 .443	326 405 423 385 409 409	88 113 115 87 119 111	14 23 18 16 16 22	3 7 9 6 3 3	12 14 16 10 17 14	45 58 64 53 64 60	35 42 67 55 43 46	64 79 87 82 67 80
Bases Empty Leadoff Not Leadoff	.21		.373 .328 .394	.457 .396 .486	326 106 220	94 28 66	18 8 10	0 2	11 2 9	11 2 9	42 10 32	76 19 57		.258 .257 .258	.341 .330 .346	.416 .410 .419	1357 478 879	350 123 227	61 21 40	15 5 10	41 14 27	41 14 27	168 52 116	280 92 188
Runners On First Base Only Scoring Position	.2	17	.340 .259 .389	.492 .425 .538	266 106 160	73 23 50	9 1 8	0 2	15 7 8	85 14 71	28 6 22	48 19 29		.283 .295 .274	,359 ,344 ,369	.489 .514 .471	1000 420 580	283 124 159	48 21 27	16 4 12	42 21 21	303 54 249	120 31 89	179 63 116
Late Innings, Close	.2	34	.333	.415	94	22	5	0	4	13	14	26		.253	.340	.409	372	94	17	4	11	52	49	82

	ны/Оррс	ortunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	56 / 221 (25%) 17 / 90 (19%) 21 / 37 (57%) 58 / 96 (60%)	213 / 814 (26%) 54 / 304 (18%) 95 / 168 (57%) 215 / 344 (63%)	

# Jamie Moyer

## Chicago Cubs

1987 was Jamie Moyer's first full season with the Chicago Cubs. Over the course of the season, he could best be described as, "inconsistently less than average." He did throw an occasional two-hitter (once, anyway) and he even managed to pitch past the seventh inning a few times. His usual outing, however, was laced with sporadic control.

Over the course of the season Moyer walked 4.34 batters per nine innings, a dangerously high ratio for a pitcher working in Wrigley Field. The numerous pitches he threw were reflected in his inability to complete games (one in 33 starts) and in the fact that he averaged only 5.95 innings per start. I use the word "sporadic" in describing his control because there were many games where he sailed along fine until, in one inning, he would walk a batter, balk him to second, hit the next guy, and completely lose his finesse.

Cub announcers Steve Stone, Lou Boudreau, DeWayne Staats, and Holy Harry Caray often attributed Jamie's wildness to his fear of the home run. This would surely explain his tendency not to throw strikes. The trouble with that theory, though, is that Jamie Moyer led the Cub staff by allowing 28 gopher balls, and was only surpassed by Rick Sutcliffe in striking out the opposition. He also walked more men per inning on the road (.511) than he did in homer haven Wrigley Field (.452).

Another factor as to why Jamie couldn't finish his games was beyond Jamie's control. The Cub offense rarely scored enough runs for him. They contributed an average of 3.8 runs with Moyer as their pitcher, whereas teammate Sutcliffe benefitted from Cub production averaging 5.3 runs per stint. With not enough offense behind Moyer, percentage-minded manager Gene Michael found the need to pinch-hit for him in the later innings.

Moyer did have some positive qualities. He led the Cubs in pitching against left-handed batters. That group of hitters only mustered a .220 batting average against him. It's unfortunate for him that lefties represented only 14.6 percent of the batters he faced. He also was second, among the "usual" starters on the staff, in lowest percentage of "stolen bases against" (.658); Lester Lancaster's was lower (.550).

As mentioned above, Moyer does have finesse. With future experience, one can expect him to be one of the more prominent deliverers in the league. His need is not to lose his fear of the home run, but to establish his prowess as a controlled pitcher. Perhaps the absence of ex-Cub pitching coach Herm Starrette will be the key to Jamie Moyer's self-discovery.

Paul Adler

Moyer, Jamie										-			Ba	ts: L	eft	Th	rows:	Left				Borr	11/	18/6
				1	987 SI	EASO	N ANI	D MA	JOR-I	EAG	UE (	CAREE	PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN 2 YEARS	35 51	33 49			201 288	899 1294	210 317	127 179	114 163	28 38		4 7 7 10	5 8	97 139	10		11	5	12 19		.444 .500	0	0	5.10
1987: Power, Groundb	oall		1986	: Fine	sse, G	round	ibali																	
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	1	35	201.0	210	97	147	25	12	12	15	0	5.06	5	1 2	88.1	317	139	192	35	17	19	19	0	5.06
at Home on Road		18 17	108.1 92.2	106 104	49 48	81 66	12 13	8	5 7	7	0	4.82 5.44	2 2		67.1 21.0	180 137	82 57	109 83	17 18	11 6	9	8	0	4.84 5.43
on Grass on Artificial Turf		24 11	138.0 63.0	143 67	63 34	99 48	16 9	9	8	9	0	4.83 5.71	3		97.0 91.1	217 100	96 43	127 65	21 14	12 5	12 7	10	0	4.84 5.62
Day Games Night Games		23 12	136.1 64.2	141 69	62 35	98 49	18	12	6	10 5	0	5.35 4.59	3		03.2 84.2	225 92	99 40	131 61	24 11	15 2	11 8	12	0	5.17 4.89
April May June July August Sept/Oct		5 6 6 5 7	26.2 32.0 42.0 35.1 29.0 36.0	23 28 39 38 35 47	11 20 20 17 18 11	30 15 27 29 16 30	2 4 6 8 2 3	2 2 0 5 2 1	2 3 1 1 2	1 2 2 2 4 4	0 0 0 0 0	3.38 3.94 4.71 4.84 9.00 5.00		6 8 0	26.2 32.0 51.0 58.1 55.1 65.0	23 28 54 60 64 88	11 20 24 26 31 27	30 15 32 45 29 41	2 4 10 10 4 5	2 2 0 6 2 5	2 3 4 3 3 4	1 2 3 3 6 4	0 0 0 0 0 0	3.38 3.94 5.65 4.17 7.48 4.71
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals	1.	271	.353	.428	776	210	28	5	28	117	97	147		283	.363	.435	1120	317	46	5	38	160	139	192
vs. Left vs. Right		222 278	.336	.398	108 668	24 186	2 26	1	5 23	12 105	18 79			242 289	.356	.443	149 971	36 281	39		7 31	19 141	113	
Bases Empty Leadoff Not Leadoff	12	274 293 259	.348 .367 .335	.414 .452 .385	435 188 247	119 55 64	15 5 10	2 2 0	14 7 7	14 7 7	48 21 27	42	1 3	284 310 263	.361 .372 .352	.425 .474 .385	609 274 335	173 85 88	8	2	19 11 8	11	71 26 45	55
Runners On Base First Base Only Scoring Position	18	267 229 299	.357 .292 .406	.446 .389 .495	341 157 184	91 36 55	13 2 11	3 1 2	14 7 7	103 15 88	49 14 35	24	1 3	282 284 280	.365 .351 .375	.446 .436 .455	511 225 286	144 64 80	8	- 1	19 8 11		68 23 45	31
Late Innings, Close		313	.421	.575	80	25	4	1	5	15	14	4	1,3	287	.384	.509	108	31	4	.1	6	20	16	9
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 Ou On Third, Less than 2 RBI in close games /	Out	Γota				21 /	269 141 34 117	( 27% ( 24% ( 62% ( 76%	)								100 / 42 / 34 / 118 /	405 192 65 160	(2:	5%) 2%) 2%) 4%)				

# Jerry Mumphrey

Chicago Cubs

When the Cubs broke spring training last April, Jerry Mumphrey probably thought that his life would be easy. His role would be that of left-handed pinch hitter, with an occasional game in the outfield. But with the spring training fallout of the can't miss prospect Rafael Palmeiro, and the early season fadeout of Chico Walker, Mumphrey was asked to play nearly every day in Gene Michael's platoon system.

Jerry took full advantage of the opportunity he was given. He appeared in 118 ballgames and had over 300 at bats. He ended up hitting .333. Not too shabby; among all National League players with 300+ AB, only Tony Gwynn, Pedro Guerrero and Kal Daniels had higher batting averages. Jerry really didn't hit for much power, belting only 13 home runs with 44 RBI. He played an adequate defensive left field, but he seemed to have lost a few steps and did not display the best arm in the world. At times Jerry seemed lost and confused in the outfield. He just filled in a very weak point in the Cub lineup doing the best job that he could, allowing time for the youngsters to develop in the minor leagues.

When Palmeiro came up to the senior circuit in Au-

gust, Jerry once again was sent to the bench to become a full time pinch hitter. The prolonged periods of rest really seemed to benefit Jerry, as he did not appear to tire. He also seemed to provide a calming force and be a teacher for the young outfielders, using his many years of experience in the National League to help the young outfielders, Dave Martinez and Palmeiro, learn how to play the hitters.

Jerry provided the same leadership and experience that Manny Trillo did for the infield. His insight and calming influence in the clubhouse seemed evident in the younger players. Maybe the Cubs will be able to use Jerry in the role that he seemed to fill the best in 1987, that of the switchhitting pinch hitter who hits better from the left hand side, and an occasional left fielder. Even if he cannot end the game with one swing of the bat as well as some pinch hitters, Jerry is able to come off the bench cold and get on base in order to start off a rally. He is a smart baserunner who has lost his speed but will not kill you with stupid baserunning mistakes.

Jerry Mumphrey is a good man to have on the bench. May the Cubs find that he is able to produce once again in 1988.

Vincent Vrotny

Mumphrey,	Jerry W	ayne										В	ats: B	oth	TI	rows	Rig	nt		В	orn 09/	09/52
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 14 YEARS	118 1522	309 4927		19 215	2 55	13 70	165 1968		44 566			47 672	0	1 29	41	174	80	.50 .69	5 105	.333	.400 .351	.534

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SC
Totals	.333	.400	.534	309	103	19	2	13	44	35	47	.298	.356	.422	1586	472	75	9	35	220	154	228
vs. Left vs. Right	.143	.250 .404	.286 .540	7 302	102	18	0 2	13	0 44	34	46	.234	.308 .372	.274	376 1210	88 384	15 60	9	0 35	40 180	43 111	172
at Home on Road	.288 .379	.366 .435	.487 .582	156 153	45 58	.8 11	1	7	23 21	19 16	23 24	.311 .285	.379 .336	.444	761 825	237 235	39 36	7 2	16 19	111	84 70	
vs. Groundball vs. Flyball	.316 .347	.390	.500 .561	136 173	43 60	8 11	1	5 8	22 22	17 18	18 29	.305 .291	.361	.436 .411	730 856	223 249	38 37	6 3	15 20	118 102	68 86	139
vs. Finesse vs. Power	.360 .298	.425 .366	.629 .405	178 131	64 39	14 5	2	10	31 13	21 14	19 28	.311	.368	.466 .369	874 712	272 200	42 33	6	27 8	125 95	82 72	
on Grass on Artificial Turf	.318 .372	.390 .426	.498 .628	223 86	71 32	14 5	1	8 5	30 14	27 8	31 16	.310 .286	.368 .346	.450 .398	751 835	233 239	31 44	4 5	22 13	103 117	72 82	
Day Games Night Games	.294 .410	.374	.471 .657	204 105	60 43	10	1	8 5	30 14	26 9	35 12	.300 .296	.368	.443 .410	601 985	180 292	26 49	3	18 17	92 128	69 85	
April May June July August Sept/Oct	.429 .377 .271 .298 .355 .364	.600 .421 .346 .365 .412 .440	.857 .493 .443 .526 .629 .568	7 69 70 57 62 44	3 26 19 17 22 16	0 5 3 1 6 4	0 0 0 0 1	1 1 3 4 3 1	4 10 10 7 6 7	3 6 8 6 6 6	0 10 13 9 8 7	.289 .299 .273 .314 .301 .308	.361 .371 .331 .379 .355 .359	.385 .405 .385 .438 .464 .448	187 294 286 299 319 201	54 88 78 94 96 62	6 14 11 12 21 11	3 1 0 2 2 1	2 5 7 7 9 5	27 39 39 35 47 33	21 34 25 31 27 16	24 33 47 49 50 25
Bases Empty Leadoff Not Leadoff	.371 .328 .396	.421 .368 .451	.629 .547 .676	175 64 111	65 21 44	13 2 11	1 0 1	10 4 6	10 4 6	15 4 11	23 4 19	.298 .308 .290	.344 .347 .341	.426 .414 .435	857 367 490	255 113 142	48 16 32	4 1 3	18 7 11	18 7 11	60 22 38	119 37 82
Runners On First Base Only Scoring Position	.284 .259 .303	.374 .306 .419	.410 .431 .395	134 58 76	38 15 23	6 4 2	1 0 1	3 2 1	34 6 28	20 4 16	24 13 11	.298 .299 .297	.377 .352 .393	.418 .440 .404	729 291 438	217 87 130	27 12 15	5 1 4	17 9 8	202 24 178	94 24 70	109 39 70
Late Innings, Close	.347	.439	.612	49	17	2	1	3	14	8	5	.286	.363	.374	297	85	9	1	5	51	36	50

		or opportunities	
Scoring Position	25 / 109 (23%)	161 / 604 (27%)	
Scoring Position, 2 Out On Third, Less than 2 Out	9 / 54 (17%) 9 / 17 (53%)	57 / 271 (21%) 71 / 119 (60%)	
RBI in close games / RBI Total	33 / 44 (75%)	148 / 220 (67%)	

# Dale Murphy

#### Atlanta Braves

The 1987 National League MVP ballot provided clear evidence that despite prodding from sabermetricians, the writers who voted still are not aware of the walk column. Dale Murphy and Andre Dawson were two extremely wellmatched award candidates. Both players had career years with 40+ homers and 100+ RBIs, played a superb RF after years in CF, and kept bad "Superstation" teams afloat. Murphy was buried in the voting (he finished 11th with 34 points) despite having higher batting, on base, slugging and secondary averages than Andre. Dawson had five more HR and 32 more RBIs (in 55 more AB); Murphy had 25 more runs scored and 83(!) more walks than Dawson. Murphy accounted for approximately 19 percent of the Braves offense, Dawson approximately 15 percent of the Cubs runs. I'm not saying that Murphy should have been the MVP (Tony Gwynn had a better year than both of them), but the award shouldn't have gone to the league's fourth best right fielder either.

Dale passed the 300 HR mark in 1987 and we can start to put his career accomplishments in historical perspective. Under the Bill James Hall of Fame Prediction System in the 1986 Abstract, Murphy has already accumulated 108 points, which would probably rank as the sixth greatest ever

(see the *Historical Baseball Abstract*) in terms of career value. Would anyone who saw Murphy as an awkward reserve catcher in the late '70s believe that this is the same player?

There was some sentiment in Atlanta for using Murphy to make a Gary Carter type trade—a superstar for help at three or four positions. While the Carter trade was a qualified success for the Expos most of these trades haven't worked. The similar trades of Tom Seaver, Ricky Henderson, and Frank Robinson set their teams back years. Such trades are usually grounded in economics, which is not a problem in Atlanta given the importance of the Braves to Turner Broadcasting. The Braves' record of evaluating talent is so abysmal in the '80s that I wouldn't expect them to get equitable talent for a Rick Mahler, much less a Dale Murphy. The trade rumors subsided after Dale signed a new three-year contract in November.

Murphy is widely known as one of the classiest players in the game, but he seems destined to be another Ernie Banks. The Braves are only starting to rebuild and don't seem likely to contend for the next few years. Murphy may be an elder statesman before he gets another chance to savor the magic of 1982.

Greg Gajus

Murphy, Dale B	ryan											В	ats: R	ight	TI	rows	Rig	ht		В	orn 03/	12/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 12 YEARS	159 1519	566 5583	167 1555	27	33	44 310	328 2792	115 928		115 732	29 115	136 1230	7 23	0	5 38	16 145	6 58	.73	11	.295	.417	.580

				19	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.295	.417	.580	566	167	27	1	44	105	115	136	.288	.381	.535	2403	691	120	18	146	399	360	552
vs. Left vs. Right	.320 .286	.512 .376	.653 .553	150 416	48 119	8 19	0	14 30	30 75	60 55	32 104	.311	.436 .356	.586 .514	695 1708	216 475	33 87	7	48 98	119 280	157 203	148 404
at Home on Road	.346	.493	.673 .495	269 297	93 74	11 16	1	25 19	61 44	77 38	52 84	.301 .274	.410 .352	.562 .509	1175 1228	354 337	55 65	7	79 67	206 193	212 148	
vs. Groundball vs. Flyball	.299	.405 .426	.558 .597	251 315	75 92	11 16	0	18 26	50 55	45 70	61 75	.285 .290	.379 .383	.495 .568	1102 1301	314 377	50 70	4	58 88	185 214	165 195	
vs. Finesse vs. Power	.329 .255	.424	.619 .533	307 259	101 66	21	1 0	22 22	56 49	50 65	67 69	.304	.378 .386	.554 .510	1373 1030	418 273	80 40	14 4	78 68	230 169	162 198	
on Grass on Artificial Turf	.314	.445	.628 .452	411 155	129 38	16	1 0	37 7	88 17	94 21	94 42	.295 .267	.394	.549 .494	1769 634	522 169	79 41	13 5	115 31	300 99	282 78	
Day Games Night Games	.332 .275	.447	.678 .526	199 367	66 101	10 17	1 0	19 25	42 63	42 73	49 87	.303 .280	.399 .372	.559 .523	789 1614	239 452	38 82	14	52 94	130 269	125 235	
April May June July August Sept/Oct	.325 .320 .309 .209 .327 .278	.404 .492 .427 .321 .410 .425	.542 .691 .670 .363 .614 .577	83 97 97 91 101 97	27 31 30 19 33 27	7 3 5 2 5 5	0 0 0 0	3 11 10 4 8 8	10 20 23 13 18 21	11 33 19 15 15 22	23 25 21 18 27 22	.316 .291 .272 .253 .316 .283	.405 .397 .382 .349 .392 .368	.633 .529 .493 .494 .587	297 416 416 387 424 463	94 121 113 98 134 131	22 16 19 18 25 20	3 1 2 3 3 6	22 27 23 23 28 23	61 62 62 62 75 77	44 73 73 57 54 59	69 93 103 97 96 94
Bases Empty Leadoff Not Leadoff	.322 .325 .320	.412 .384 .440	.629 .605 .653	307 157 150	99 51 48	17 11 6	1 0 1	25 11 14	25 11 14	46 15 31	68 38 30	.292 .314 .276	.370 .382 ,362	.533 .567 .510	1331 545 786	388 171 217	72 33 39	14 6 8	74 31 43	74 31 43	165 60 105	119
Runners On First Base Only Scoring Position	.263 .286 .247	.422 .353 .457	.521 .486 .545	259 105 154	68 30 38	10 6 4	0 0	19 5 14	80 13 67	69 11 58	68 23 45	.283 .288 .279	.394 .349 .425	.536 .516 .553	1072 473 599	303 136 167	48 22 26	4 1 3	72 28 44	325 67 258	195 45 150	93
Late Innings, Close	.205	.345	.386	88	18	4	0	4	- 11	19	30	.278	.396	.527	400	111	22	3	24	73	79	107

	HBI/Opp	ortunities
Scoring Position	48 / 256 ( 19%)	191 / 869 (22%)
Scoring Position, 2 Out	18 / 124 ( 15%)	81 / 388 (21%)
On Third, Less than 2 Out RBI in close games / RBI Total	19 / 42 (45%) 73 / 105 (70%)	67 / 162 (41%) 286 / 399 (72%)
TIDI III olose games / TIDI Total	10 / 100 (10/0)	200 / 000 (7270)

# **Eddie Murray**

#### **Baltimore Orioles**

In 1986, Eddie Murray went on the disabled list for the first time in ten seasons, missed 24 games and saw his homer and RBI totals plummet—even allowing for the missed games. Baltimore was outraged to learn that Murray was human. Fans booed him. The media questioned both his heart and his skill. Owner Edward Bennett Williams publicly said that Murray wasn't worth his paycheck. When Murray responded by requesting a trade, the howls of outrage grew even louder. Baltimore finished in last place.

Things didn't improve much in 1987. Murray hit 30 homers again, but his average was a career-low .277; his 91 RBIs were down from his past marks, His comment that baseball was "just a job" alienated many. The Orioles had their second consecutive losing season—the first time that

has happened since 1958-59.

Is Murray to blame for the losing? In his two "off" years Eddie averaged .289 with 24 homers and 88 RBIs. On the basis of those numbers, the Orioles' problems can't all

be laid at Murray's locker.

Many of the problems with Murray are imaginary. He has always shunned interviews and never made excuses. His play was solid—never flashy—and his strength was his consistency. When the Orioles were winning, people called him a steady, quiet player. With his team losing and injuries affecting his play, the words "surly" and "lazy" have been

substituted.

Other problems are Murray's own doing. Like many quiet players, he does not play the "image game" well. In the winter of 1986, Murray finally admitted something that had been obvious for months—the wrist injury had affected his power. Had he said that during the season, he might have taken much less abuse.

In 1987, Eddie's baseball card bore a photograph of him wearing glasses; questions about his eyesight were raised. Murray insisted that he had no vision problems; anyone who watched him misplay balls that he had fielded easily in the past had to wonder about his capacity for either self-delusion or vanity.

There have been mistakes on both sides. Murray carried sunflower seeds in his back pocket and snacked between pitches in 1987 and never spoke save to complain. Williams's remarks, however, were unfair—as was the alleged warning (Don't use Murray as your role model) that

management gave to the younger Orioles.

One mistake that—luckily—hasn't been made yet is a trade. Though Murray is 31 and his best seasons are probably behind him, he is still an exceptional player; the sort that you rebuild a team around. If Baltimore finds more talent to surround Eddie with, the losing will stop; if everyone lets Murray alone, he should continue to excel in 1988.

Chris Williams and Mark Prysant

Murray, Edd	lie Clare	nce										В	ats: B	oth	Th	rows	Rigi	ht		В	orn 02/	24/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 11 YEARS	160 1659	618 6242	171 1850				295 3135		91 1106			80 849	0 15	0 2	3 68	1 56	2 22	.33 .72	15 148	.277 .296	.352 .372	.477 .502

				19	87 SE	ASO	N					T			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.277	.352	.477	618	171	28	3	30	91	73	80		.296	.385	.494	2284	675	116	8	107	409	342	284
vs. Left vs. Right	.271	.336 .360	.475 .479	221 397	60 111	10 18	1 2	11 19	35 56	22 51	33 47		.280	.367	.473 .503	710 1574	199 476	37 79	2 6	32 75	117 292	96 246	
at Home on Road	.263	.347	.433 .519	300 318	79 92	9	0	14 16	37 54	39 34	45 35		.298	.392	.498	1116 1168	333 342	49 67	3 5	56 51	204 205	174 168	
vs. Groundball vs. Flyball	.274	.346	.462 .495	329 289	90 81	18 10	1 2	14 16	48 43	38 35	37 43		.292	.377	.476 .511	1121 1163	327 348	60 56	3 5	47 60	195 214	158 184	
vs. Finesse vs. Power	.275 .279	.342	.458 .497	306 312	84 87	17 11	0	13 17	41 50	32 41	30 50		.286	.364	.461 .532	1227 1057	351 324	64 52	6	49 58	205 204	155 187	
on Grass on Artificial Turf	.267	.345	.458 .585	524 94	140 31	22 6	0	26 4	76 15	64 9	71		.295	.385	.496 .482	1952 332	575 100	99 17	3 5	96 11	354 55	298 44	
Day Games Night Games	.253 .285	.313 .365	.377 .513	162 456	41 130	20	0	4 26	18 73	15 58	22 58		.286	.375	.463 .507	669 1615	191 484	31 85	6	28 79	113 296	98 244	
April May June July August Sept/Oct	.181 .343 .257 .276 .321 .263	.255 .410 .308 .377 .390 .349	.301 .713 .376 .663 .425 .368	83 108 109 98 106 114	15 37 28 27 34 30	5 7 3 2 6	1 1 0 1 0 0	1 11 2 11 3 2	13 27 4 28 11 8	9 13 8 16 12 15	12 8 18 10 17 15		.247 .337 .273 .290 .342 .276	.338 .432 .353 .384 .425 .378	.419 .578 .438 .573 .505 .454	291 389 411 328 398 467	72 131 112 95 136 129	9 22 23 16 16 30	1 3 0 1 2	13 22 15 25 15 17	61 93 53 75 70 57	41 66 51 50 58 76	40 55 40 47
Bases Empty Leadoff Not Leadoff	.279 .271 .286	.337 .331 .342	.470 .484 .457	330 155 175	92 42 50	14 8 6	2 2 0	15 7 8	15 7 8	29 14 15	39 11 28		.274 .274 .275	.362 .364 .360	.442 .443 .442	1200 585 615	329 160 169	49 26 23	3 2 1	49 23 26	49 23 26	165 83 82	64
Runners On First Base Only Scoring Position	.274 .263 .287	.367 .325 .408	.486 .480 .493	288 152 136	79 40 39	14 9 5	1 0 1	15 8 7	76 18 58	44 14 30	41 13 28		.319 .307 .331	.414 .373 .451	.551 .506 .596	1084 544 540	346 167 179	67 34 33	5 1 4	58 24 34	360 61 299	177 57 120	51
Late Innings, Close	.255	,320	.404	94	24	5	0	3	13	9	15		.315	.409	.586	336	106	20	- 1	23	85	53	44

	RBI/Opp	ortunities	
Scoring Position	47 / 199 (24%)	235 / 812 (29%)	
Scoring Position, 2 Out	15 / 95 (16%)	80 / 364 (22%)	
On Third, Less than 2 Out	16 / 29 (55%)	92 / 154 (60%)	
RBI in close games / RBI Total	67 / 91 (74%)	294 / 409 (72%)	

## Juan Nieves

### Milwaukee Brewers

Most people agree that any pitcher who throws a nohitter—no matter what his stats look like—has shown signs that he has real talent. Rather than cite this hoary cliché, I've decided to use some statistics to show how likely it is that Juan Nieves was a better pitcher than he seemed to be in 1987.

In 1987, Nieves pitched 195.2 innings (587 outs) and allowed 199 hits. If you divide 199 into 587, the result—. 339, or 33.9 percent—is his chance of allowing a hit before getting an out. To make things simpler, let's say that he had a 66.1 percent chance of getting an out before allowing a hit, OK?

The rules of probability say that the chance that an event will always occur in a given number of trials can be figured by raising the chance of the event to the power of the number of trials. If, like most people, you didn't understand that, let me use a simple example:

Let's say that you flip a coin; you have a 50 percent chance of getting heads. If you flip it twice, the chance that you'll get two heads is 25 percent  $(.5 \times .5)$ . Your chances of getting three heads on three flips is 12.5 percent  $(.5 \times .5)$  times .5 times .5). With me so far?

Back to Nieves. His chance of getting two batters out before allowing a hit was 43.7 percent (.661  $\times$  .661) in 1987. His chance of getting three outs—*i.e.*, pitching a hit-

less inning—was 28.8 percent  $(.661 \times .661 \times .661)$ . To save space, I'll just tell you that his chance of getting 27 outs in 1987 before allowing a hit was .001371 percent—that the odds were 71,575–1 against his pitching a no-hitter in 1987. In other words, if you assume that Nieves's 1987 was his true level of ability, his no-hitter was a major fluke.

But look what happens to the odds if you assume that Nieves's 1987 stats were even a small fluke—that some of the hits that he allowed were due to inexperience, poor defensive support or just bad luck. Had Nieves allowed just three less hits, his hits per nine innings figure wouldn't have changed much—it would have fallen from 9.15 to 9.02. It would have reduced the odds against a no-hitter to 58, 136–1. If he'd allowed just ten less hits—8.69 H/9IP—the odds fall to 36,005–1. What do you think is more likely—that Nieves threw a no-hitter due to exceptional good luck or that he allowed a few more hits than a pitcher with his talent would normally allow due to some other factor?

The answer is pretty obvious if you've seen Nieves pitch. He has stretches where he gets behind the hitter and has to come in with his "rising" fastball; the resulting line drive is usually not caught by the Milwaukee defense. If he develops more consistent control, he'll improve greatly—since he's just turned 23, I think that he will. I wouldn't be at all surprised to see Nieves win 17–20 games in 1988.

Geoff Beckman

Nieves, Juan Ma	anu	el (	Cruz	_										Bats: L			rows:	Left				Born	01/	05/6
	_	-					4.500		O'TO'	-	200	CAREE				113000						01.0		
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SI		HE		3.60.6		WP	Bk	W	L		ShO	Sv	ERA
87 MIL 2 YEARS	34 69	33 66	7		196 381	867 1701	199 423	112 236	106 207	24 41		3 7 6 12		2 100 3 177			7	0	14 25	8 20	.636 .556	4	0	4.87
1987: Power, Flyball	V Z	19	86: Po	wer, F	lyball												20.55							
						987 SE	2000	-								FOUR			_		- 198	37)		
		G	IP	H	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		34	195.1	199	100	163	19	11	14	8	0	4.88		69 3	0.08	423	177	279	27	24	25	20	0	4.90
at Home on Road		11 23	63.2 131.2	72 127	38 62	61 102	5 14	5	10	4	0	6.22 4.24			41.2 38.1	177 246	76 101	110 169	10 17	11	17	10	0	6.29 4.08
on Grass on Artificial Turf		8 26	48.2 146.2	44 155	29 71	45 118	5 14	3 8	5 9	7	0	4.07 5.15			03.1 76.2	99 324	52 125	80 199	5 22	7 17	8 17	18	0	3.92 5.27
Day Games Night Games	1	27 7	154.1 41.0	159	84 16	128 35	14	10	12	6 2	0	5.13 3.95			17.0 63.0	356 67	156 21	227 52	22 5	22	21	17	0	5.03
April May June July August Sept/Oct		4 6 6 6 6	24.0 36.0 29.0 29.2 38.2 38.0	21 31 30 36 46 35	13 19 22 14 16 16	12 28 29 20 38 36	2 5 2 3 4 3	1 1 4 2 1 2	2 2 1 2 4 3	0 2 3 1 0 2	0 0 0 0 0 0	4.88 3.75 5.90 7.58 4.66 3.32		11 12 11	47.1 78.0 60.2 66.2 57.2 69.2	44 80 64 71 85 79	26 39 30 35 21 26	31 48 44 50 49 57	2 5 6 5 4 5	5 2 6 6 1 4	2 7 2 6 4 4	1 2 4 3 3 7	0 0 0 0 0 0	4.75 4.27 4.60 5.13 6.55 4.39
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		264	.348	.420	754	199	42	2	24	92	100	163		.282	.356	,419	1502	423	78	3	41	191	177	279
vs. Left vs. Right		187 279	.308 .357	.293	123 631	23 176	4 38	0 2	3 21	18 74	22 78			.255 .287	.346 .359	.353 .433	255 1247			1 2	4 37	29 162	141	
Bases Empty Leadoff Not Leadoff	118	258 249 264	.348 .346 .349	.422 .420 .423	427 181 246	110 45 65	25 10 15	0	15 7 8	15 7 8	58 26 32	36		.268 .271 .266	.348 .362 .338	.412 .430 .397	831 358 473	97	22	1	24 11 13	24 11 13	101 50 51	65
Runners On Base First Base Only Scoring Position		272 285 262	.349 .380 .325	.419 .438 .404	327 144 183	89 41 48	17 9 8	2 2 0	9 3 6	77 10 67	42 22 20	32		.298 .301 .295	.366 .378 .357	.429 .424 .434	671 302 369	91	12		7	167 18 149	76 37 39	53
Late Innings, Close		200	.300	.400	35	7	2	_ 1	1	4	5	7		.243	.314	.374	107	26	3	- 1	3	10	11	20
											R	BI/Op	ortu	nities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				55 / 20 / 21 / 58 /	240 104 42 92	( 23% ( 19% ( 50% ( 63%	o) o)								128 / 55 / 40 / 130 /	221 74	(25	7%) 5%) 4%) 8%)				

## Matt Nokes

## **Detroit Tigers**

One of the most overlooked post-season honors (probably because I'm the one who gives it) is the "Don Mattingly Award," which goes to the player with the most unexpected power stats in a year. In 1987, despite strong competition from Wade Boggs, the honor went to Matt Nokes. Nokes, who batted .282 and slugged .444 in his minor league career, bettered his batting average by seven points and his slugging percentage by 92 points in his rookie season. Given a difficult task—replace an All-Star and fan favorite—Matt came through with flying colors. 1987 marked his first appearance in a mid-season classic—very likely the first of many.

Nokes owes at least part of his success to manager Sparky Anderson's uncharacteristically intelligent conduct this year. Not once did Anderson claim that Nokes would make Johnny Bench and Lance Parrish look sick; instead, he said that Matt would platoon at catcher with Mike Heath. The plan was to both protect Nokes from lefties (who, as you can see below, tie him in knots) and reduce the amount of pressure to a bare minimum; it worked like a charm. Heath hit .350 in April and .329 in May before falling apart; by then Nokes was firmly entrenched in the majors.

Another unusually shrewd decision also avoided a potential crisis. Nokes had trouble with both his footwork and his release this year; he's not agile behind the plate and doesn't get rid of the ball quickly. As a result, the Detroit staff threw 22 more wild pitches, allowed 31 more steals and caught nine fewer men in 1987. Some of that decline is only natural; anyone would look bad compared to Lance Parrish. But, since Detroit's 72 WPs missed leading the majors by only two and opposing runners succeeded on 73.8 percent of their steal attempts, it's also true that Nokes's fielding simply needs work.

Left unchecked, the problem might have mushroomed to the point where it could have slowed Nokes's development. But, thankfully, it wasn't allowed to. Through July 2, Detroit had played 75 games; Nokes had played in 64 of them. But he caught only 39 games in that span—and, fairly often, played only part of the game behind the plate. That seems to have helped Matt; when he caught 70 of the final 87 games, his offense tapered off somewhat.

The defensive problems are the reason that some members of the Detroit organization feel that Matt would be better off at first base or DH. I disagree. It is far easier to teach a 30-homer player good defensive habits than to teach a defensive catcher to hit 30 homers. With coaching and a lot of hard work, Matt could certainly become adequate defensively—that would make him one of the best catchers in the league.

Jim Shaarda

Nokes, Ma	tthew Do	dge "	Matt	t"								В	ats: L	eft	TI	rows	: Right		В	orn 10/	31/63
				198	37 SE	ASON	AND I	MAJO	R-LE	AGUE	CARE	ER BA	TTIN	G TO	TALS						
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS SB%	GDP	AVG	OBP	SLG

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 3 YEARS	135	461 538	133 152					69 74	87 94		2	70 80	6	3	3	2	1	.67	13 16		.345	

				19	87 SE	ASO	N							TWO	YEAR	TOTA	LS (1	986 -	198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.289	.345	.536	461	133	14	2	32	87	36	70	.291	.347	.534	485	141	15	2	33	89	37	71
vs. Left vs. Right	.207	.278 .360	.356 .578	87 374	18 115	13	0 2	4 28	12 75	9 27	23 47	.205 .310	.276 .361	.352 .574	88 397	18 123	1 14	0 2	4 29	12 77	9 28	23 48
at Home on Road	.308	.374	.542 .530	214 247	66 67	10	2	14 18	36 51	19 17	39 31	.303 .280	.367 .326	.534 .534	221 264	67 74	5 10	0	14 19	36 53	19 18	40 31
vs. Groundball vs. Flyball	.264	.314	.483 .605	261 200	69 64	8	2	15 17	39 48	20 16	39 31	.268 .319	.316	.480 .602	269 216	72 69	8 7	2 0	15 18	40 49	20 17	40 31
vs. Finesse vs. Power	.291 .285	.338	.547 .523	247 214	72 61	10	1	17 15	46 41	14 22	27 43	.296 .284	.339	.536 .532	267 218	79 62	11	1	17 16	47 42	14	28 43
on Grass on Artificial Turf	.309	.365	.568	398 63	123 10	12	2	29 3	71 16	32 4	60 10	.310 .159	.365	.564	422 63	131	13 2	2 0	30	73 16	33 4	61 10
Day Games Night Games	.268	.314	.570 .520	142 319	38 95	7 7	0 2	12 20	33 54	9 27	20 50	.268 .300	.314	.570 .519	142 343	38 103	7 8	0 2	12 21	33 56	9 28	20 51
April May June July August Sept/Oct	.310 .300 .341 .265 .207 .308	.359 .360 .393 .315 .258 .376	.552 .512 .659 .574 .354 .571	58 80 82 68 82 91	18 24 28 18 17 28	2 2 3 3 3 1	0 0 1 0 0	4 5 7 6 3 7	14 16 15 11 15 16	5 8 6 3 5 9	10 12 13 11 9 15	.310 .300 .341 .265 .207 .313	.359 .360 .393 .315 .258 .373	.552 .512 .659 .574 .354 .557	58 80 82 68 82 115	18 24 28 18 17 36	2 2 3 3 3 2	0 0 1 0 0	4 5 7 6 3 8	14 16 15 11 15 18	5 8 6 3 5	10 12 13 11 9 16
Bases Empty Leadoff Not Leadoff	.287 .341 .248	.366 .394 .347	.616 .703 .552	216 91 125	62 31 31	7 6 1	2 0 2	20 9 11	20 9 11	23 5 18	24 9 15	.293 .364 .238	.367 .411 .336	.620 .737 .531	229 99 130	67 36 31	8 7 1	0 2	21 10 11	21 10 11	23 5 18	24 9 15
Runners On First Base Only Scoring Position	.290 .366 .236	.324 .385 .285	.465 .594 .375	245 101 144	71 37 34	7 2 5	0	12 7 5	67 16 51	13 3 10	46 21 25	.289 .358 .238	.325 .375 .290	.457 .569 .374	256 109 147	74 39 35	7 2 5	0 0	12 7 5	68 16 52	14 3 11	47 22 25
Late Innings, Close	.250	.292	.471	68	17	0	0	5	16	4	13	.250	.292	.471	136	34	0	0	10	32	8	26

	RBI/Oppo	ortunities
Scoring Position	40 / 192 (21%)	41 / 196 (21%)
Scoring Position, 2 Out	20 / 87 (23%)	20 / 89 (22%)
On Third, Less than 2 Out	14 / 33 (42%)	15 / 34 (44%)
RBI in close games / RBI Total	62 / 87 (71%)	124 / 89 (139%)

## Ken Oberkfell

#### Atlanta Braves

Buddy Bell of the Reds was declared the fielding champion of National League third basemen with a .979 average, 93 putouts and 241 assists in 142 games.

Ken Oberkfell of the Braves also had a .979 fielding average with 76 putouts and 248 assists, but in 126 games. One more thing: Oberkfell took part in 20 double plays; Buddy Bell was in on 17. Oberkfell, in other words, was one of the more solid fielders in the league. His problem was one of perception, when anyone perceived him at all.

He is more of a second baseman as a hitter, and the Braves would like him to play there—if they could replace him at third.

He came up with the Cardinals as a second baseman. In his first four seasons, he played 241 games at second, 37

at third and two at shortstop.

Last season, according to the rankings used by the major leagues to determine free-agent status, Oberkfell was sixth-best among NL third basemen. Mike Schmidt, Bell, Tim Wallach, Terry Pendleton and Keith Moreland ranked ahead of him. Denny Walling, Howard Johnson, Chris Brown and Kevin Mitchell ranked behind him. Those players, minus Walling and Brown, were the only National League players to put in 100 or more games at third base.

The rankings, a combination of league rankings in several offensive and defensive categories, are somewhat deceptive. Oberkfell does well in the fielding categories, and his .280 batting average was better than Johnson's and More-

land's, and equal to Mitchell's. But Oberkfell came in last among these regular third basemen in slugging average; his .362 trailed Pendleton's next-lowest of .412. Of this group, only Moreland (.309) had a lower on-base average than Oberkfell (.342).

Ask any manager whom they would prefer at third, Oberkfell or Howard Johnson, and the answer would probably be unanimous: the guy who hit all those homers, Johnson. National League teams are easily dissatisfied with their third basemen, mostly because the standard has been so high for the last 10 years or so. Schmidt has been so steady with his combination of power and fielding that he has made it look too easy. And when a team has had to sacrifice something in a third baseman, the glove work went. That's why Moreland has lasted at third for the Cubs.

Only eight players put in 100 or more games at third, an indication of this dissatisfaction. Oberkfell, a decent

player, suffered from it.

Braves manager Chuck Tanner used Oberkfell in a variety of double shifts, often moving him to second with another player going to third. Graig Nettles played 40 games at third, Rafael Ramirez 12, Paul Runge 10 and Ted Simmons (yes, the old catcher) played 2.

Dissatisfied or not, good third basemen are hard to find. Don't look for the Braves to replace Oberkfell any time

Mike O'Donnell

Oberkfell, K	enneth I	Ray '	'Ker	1"								В	ats: L	eft	Th	rows	Rig	ht		В	orn 05/	/04/56
				198	7 SE	ASON	I AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	TALS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 11 YEARS	135 1194	508 3931	142 1112		2 38	3 23	184 1455	59 467	48 351			29 282	2 18	5 34	3 28	3 57	3 39	.50 .59	13 96	.280	.342 .359	.362 .370

				19	87 SE	ASO	N'					170		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.342	.362	508	142	29	2	3	48	48	29	.273	.354	.358	1747	477	91	11	12	152	213	134
vs. Left vs. Right	.310 .268	.349	.415	142 366	44 98	11 18	0	0	17 31	8 40	10 19	.264 .276	.329	.342	447 1300	118 359	21 70	4 7	10	51 101	41 172	49 85
at Home on Road	.293 .265	.363 .320	.382	259 249	76 66	15 14	1	1	29 19	29 19	13 16	.282	.365	.370	898 849	253 224	44 47	7 4	7 5	89 63	116 97	57 77
vs. Groundball vs. Flyball	.252 .300	.315 .362	.312	218 290	55 87	7 22	0 2	2	19 29	19 29	11 18	.257 .287	.323	.323	818 929	210 267	32 59	5	4 8	66 86	79 134	52 82
vs. Finesse vs. Power	.263 .297	.317	.351	259 249	68 74	12	1	3	20 28	21 27	11	.279 .266	.348	.374	973 774	271 206	53 38	8	8 4	75 77	104 109	59 75
on Grass on Artificial Turf	.282	.349	.360 .367	358 150	101 41	17 12	1	3	36 12	37 11	19 10	.281 .256	.363	.368	1215 532	341 136	60 31	8	10	107 45	156 57	86 48
Day Games Night Games	.317 .257	.391	.402	189 319	60 82	13 16	0 2	1 2	20 28	23 25	7 22	.286 .266	.368	.366 .354	590 1157	169 308	34 57	2 9	3 9	52 100	77 136	44 90
April May June July August Sept/Oct	.329 .325 .250 .229 .271 .250	.417 .367 .324 .280 .327 .324	.370 .453 .350 .329 .323 .315	73 117 60 70 96 92	24 38 15 16 26 23	3 13 4 4 2 3	0 1 1 0 0	0 0 0 1 1	6 10 9 7 9 7	11 9 6 5 7	3 6 2 0 7	.297 .317 .288 .250 .264 .221	.374 .380 .353 .331 .363 .314	.358 .403 .414 .336 .350 .275	212 315 333 304 303 280	63 100 96 76 80 62	11 20 21 16 13 10	1 2 3 2 2 1	0 1 5 2 3	20 22 38 30 25 17	26 33 33 37 46 38	12 21 18 29 27 27
Bases Empty Leadoff Not Leadoff	.290 .295 .286	.339 .319 .350	.377 .384 .373	297 112 185	86 33 53	18 8 10	1 1 0	0 2	2 0 2	20 4 16	15 5 10	.275 .255 .288	.345 .311 .366	.356 .327 .374	1025 392 633	282 100 182	57 23 34	1 3	6 1 5	6 1 5	108 32 76	81 22 59
Runners On First Base Only Scoring Position	.265 .296 .246	.347 .374 .331	.341 .383 .315	211 81 130	56 24 32	11 4 7	1 0 1	1 1 0	46 5 41	28 10 18	14 3 11	.270 .298 .248	.361 .351 .369	.361 .367 .357	722 319 403	195 95 100	34 16 18	7 0 7	6 2 4	146 8 138	105 26 79	53 19 34
Late Innings, Close	.274	.349	.356	73	20	6	0	0	6	9	6	.242	.342	.300	293	71	14	0	1	21	45	22

	RBI/Opp	ortunities	
Scoring Position	40 / 179 (22%)	127 / 589 (22%)	
Scoring Position, 2 Out	17 / 85 (20%)	57 / 286 (20%)	
On Third, Less than 2 Out	17 / 30 (57%)	43 / 85 (51%)	
RBI in close games / RBI Total	31 / 48 (65%)	99 / 152 (65%)	

## Pete O'Brien

## Texas Rangers

It isn't too often that you see a hitter put together backto-back seasons as similar as O'Brien's 1986-87 seasons.

	AB	H	BA	2B	3B	HR	SLUG%	RUNS	RBI
1986	551	160	.290	23	3	23	.468	86	90
1987	569	163	.286	26	1	23	.457	84	88

There was a big drop in his walk column from a careerhigh 87 walks to just 59 in almost exactly the same number of plate appearances. This turn in his hitting style may have been a reaction to his success in hitting more aggressively against LHP in 1986. Remember, this is an extremely thoughtful hitter who has a history of experimentation. Incidentally, he kept his aggressive style against LHP in 1987 and did not do nearly as well as in 1986 (.247 average, .339 SLUG%, and .294 OBA).

O'Brien's consistency actually has held over a four-year period. His batting average has never been below .267 or higher than .290, his homers have ranged from 18 to 23, and his RBI's from 80 to 92. Yet he is subject to some of the longest in-season slumps I have ever seen. They usually last over 100 at-bats, and every year a segment of the fans becomes alarmed and wonders if he will ever recover.

In 1984, he missed a chance at his first super year (tar-

geted for .300 with over 20 homers) when he fell into a deep slump and hit under .250 with just 2 homers in his last 112 at-bats. In 1985 he got off to a terrible start. In his first 117 at-bats he hit only .171 with just 5 extra-base hits. In 1986 he reversed himself and was blazing out of the gates. On May 4 he was still hitting over .400 and slugging over .700, but he immediately went into a lengthy slump where he hit only .206 and had only one homer in 107 at-bats.

In 1987 O'Brien again made fans panic with a slump right at the beginning of the year. On May 11, five weeks into the season, he was hitting .214 with just 4 homers in 98 at-bats. He then threw in a new twist by losing his home run stroke for half a season. At the All-Star break he had 19 dingers and was on target for a total of 36. In the remain-

ing 76 games he had only 4 homers.

Most field observers suggest that it is his constant experimentation and tinkering with his swing and hitting strategy that sets off these legendary in-season slumps. For example, Bobby Valentine traces O'Brien's early slump in '87 to Pete's experimenting too much towards the end of spring training, and when the opening bell rang, he simply couldn't find his normal stroke. But it's a hell of a lot better than hitting .237 from beginning to end.

Craig R. Wright

O'Brien,	Peter	Michael	"Pete"
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O'Brien, Pet	ter Micha	ael "F	ete	"								B	ats: R	ight	Th	rows	Rigi	ht		В	orn 02/	09/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 6 YEARS	159 790	569 2804					260 1226					61 300						.00		.286		.457 .437

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.348	.457	569	163	26	1	23	88	59	61
vs. Left vs. Right	.247 .305	.294	.339 .514	186 383	46 117	8 18	0	3 20	20 68	13 46	30
at Home on Road	.272	.341	.426 .484	265 304	72 91	14 12	0	9	43 45	32 27	28
vs. Groundball vs. Flyball	.270 .302	.333	.427 .486	281 288	76 87	8 18	0	12 11	43 45	29 30	25
vs. Finesse vs. Power	.274 .304	.315	.401 .539	339 230	93 70	17 9	1 0	8 15	43 45	23 36	32
on Grass on Artificial Turf	.284	.347 .352	.443 .520	469 100	133 30	22 4	1 0	17 6	68 20	51 8	45
Day Games Night Games	.255 .296	.331	.343	137 432	35 128	4 22	1	21	15 73	17 42	16
April May June July August Sept/Oct	.194 .273 .350 .293 .327 .250	.273 .333 .400 .350 .388 .319	.343 .556 .573 .457 .394 .385	67 99 103 92 104 104	13 27 36 27 34 26	4 1 5 6 5 5	0 0 0 0 1 0	9 6 3 0 3	8 21 22 10 15 12	8 9 10 9 11 12	10
Bases Empty Leadoff Not Leadoff	.269 .280 .261	.328 .331 .325	.450 .462 .441	320 132 188	86 37 49	13 6 7	0	15 6 9	15 6 9	28 10 18	1120
Runners On First Base Only Scoring Position	.309 .363 .272	.372 .430 .335	.466 .510 .435	249 102 147	77 37 40	13 9 4	0	8 2 6	73 10 63	31 12 19	30 14 10
Late Innings, Close	.295	.370	.568	88	26	3	0	7	16	11	1

		1			FOUR	YEAR	TOTA	ALS (1	1984	- 198	7)		
ВВ	SO		Ave.	OBP	SLG	AB	H	2B	3B	HB	RBI	BB	SO
59	61		.282	.356	.456	2213	625	109	9	86	350	268	231
13 46	30 31		.249	.314	.345	670 1543	167 458	31 78	0	11 75	85 265	66 202	104 127
32 27	28 33		.287	.360 .352	.455 .458	1069 1144	307 318	62 47	9	39 47	185 165	132 136	111
29 30	25 36		.282	.353 .359	.443 .470	1097 1116	309 316	45 64	6 3	40 46	158 192	129 139	100 131
23 36	29 32		.278	.334	.454 .461	1314 899	365 260	65 44	5	52 34	204 146	121 147	109 122
51 8	45 16		.285	.359	.452 .477	1840 373	524 101	93 16	4 5	69 17	291 59	227 41	187 44
17 42	16 45		.269	.347 .358	.383	480 1733	129 496	17 92	4 5	10 76	61 289	61 207	51 180
8 9 10 9 11 12	8 10 9 8 9 17		.257 .262 .313 .277 .309 .267	.340 .317 .395 .341 .372 .378	.467 .416 .497 .459 .483 .414	261 389 384 401 418 360	67 102 120 111 129 96	15 19 21 17 23 14	2 1 1 1 4 0	12 13 16 18 14 13	44 52 67 65 71 51	34 31 54 40 43 66	27 37 40 44 41 42
28 10 18	31 11 20		.276 .264 .282	.343 .321 .355	.455 .433 .467	1211 432 779	334 114 220	54 20 34	1 1	53 17 36	53 17 36	124 36 88	131 44 87
31 12 19	30 14 16		.290 .289 .292	.376 .354 .393	.458 .452 .464	1002 454 548	291 131 160	55 26 29	7 3 4	33 14 19	297 45 252	144 46 98	100 39 61
11	7		.276 unities	.363	.435	359	99	15	0	14	44	50	39

Scoring Position	55 / 195 (28%)
Scoring Position, 2 Out	22 / 100 (22%)
On Third, Less than 2 Out	18 / 30 (60%)
RBI in close games / RBI Total	60 / 88 (68%)

tuillities					
11-1-	207	17	767	(27%)	
	67	13	334	(20%)	
	78	1 :	135	(58%)	
	229	1:		(65%)	

## Steve Ontiveros

#### Oakland Athletics

Steve Ontiveros is the perfect example of the recent products of the A's minor league system. His occasional flashes of brilliance are overwhelmed by his more frequent mental and physical eccentricities.

By some quirk of fate, Ontiveros had a great June and was named American League Pitcher of the Month. However, outside of that month, Steve was little better than inconsistent. What follows is a breakdown of Steve's numbers before, during, and after his most effective period:

	G	IP	ER	W	L	SV	HR	BB	K	ERA
Apr-May	12	23.1	13	0	1	1	3	10	25	5.01
June	5	27.1	2	5	0	0	1	6	23	0.66
July-Oct	18	100.1	53	5	7	0	15	34	51	4.75

You can find similar inconsistency between his rookie season and 1986. After a brilliant second half in his rookie season in '85, he pitched poorly in his sophomore season. His troubles were related to a sore arm, and there has been some talk that Steve's arm was hurting in 1987 as well. They say he tried to keep it hidden from the team, which LaRussa did not appreciate.

Steve is a bit of an oddball who quickly picks up loose threads to weave a new way of doing things. Fortunately, his crazier ideas don't last long. He once decided that driving golf balls the morning before a start was the reason he had a good outing; he felt it helped his concentration. From then on, he vowed, he would follow the same routine before every game. Of course, his next start was poor, and we never heard another word about golf.

Ontiveros seems better suited to starting rather than relief work. He was 8-5 as a starter with a 3.90 ERA, and that'll get you by in the American League. He does lack somewhat in stamina, averaging only 5.2 innings per start, but given the A's strength in middle relief, that was acceptable. With Eckersley, Lavelle, Nelson, and Plunk around, his chances of returning to the bullpen are slight.

Steve may also end up as trade bait. It would be tempting to give him more time to get over his mental and physical fidgets and settle down to being a professional pitcher. However, with the sudden house-cleaning mood that seems to have struck the organization and the fact that Steve's role on the team may be limited by his durability, they may try to move him while his value is reasonably high.

Susan Nelson

	"St		1	987 SE	ASO	M A M	D MA	IOR-I	FAG	HE (	CAREE	D DIT	_	Right	PALS								
G	GS	CG			-	200	2 0000					-	-	100	3.100	WD	BL	W	1	Det	ShO	Sv	ERA
35 120	22	2	6	151	645	141 258	78 135	67	19		6 2 9 10	4	50	) 3	97 187	4 9	1	10	8	.556	1	1 19	3.99
dball		198	6: Po	wer, F	yball		198	35: Fi	ness	e, G	roundb	all											
				19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS (	1984	- 19	87)		
- 12	G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
	35	150.2	141	50	97	12	3	10	8	1	4.00	13	20 2	98.0	258	94	187	20	5	13	13	19	3.65
		79.2 71.0	75 66	26 24	53 44	7 5	3	5	4	0	3.50 4.56				126 132	49 45	103 84	11	5	7	9	9	3.04 4.39
		54.2 96.0	50 91	15 35	28 69	8	1 2	8	4	0	4.94 3.47				87 171	30 64	57 130	6	1 4	4 9	6 7	9	4.07 3.42
	30 5	124.2 26.0	125 16	40 10	78 19	10	3	8 2	7	0	4.11 3.46			49.1 48.2	224 34	78 16	160 27	18	5	10	12	13	3.68
	2 10 5 6 5 7	2.1 21.0 27.1 35.0 29.1 35.2	2 22 14 37 30 36	1 9 6 12 10 12	0 23 23 16 20 15	1 1 3 3 2 2	0 0 0 1 0 2	0 0 5 0 2 3	0 1 0 4 1 2	0 1 0 0 0 0 0	0.00 5.14 0.66 4.11 6.14 4.29		21 22 24 16	18.2 42.0 59.2 65.2 51.1 60.2	16 49 34 57 41 61	6 18 13 17 20 20	10 37 46 33 30 31	1 2 7 5 3 2	0 0 2 1 0 2	0 1 5 1 2 4	0 3 0 5 1 4	1 3 6 5 1	2.4° 6.2° 1.2° 3.43 3.86 4.75
3 /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s sc
	242	.305	.381	583	141	20	2	19	62	50	97		.232	.293	.364	1114	258	41	4	33	122	94	1 187
		.323	.400 .362	290 293	70 71	11	1	11	33 29					.326 .259	.387	556 558	139 119	24 17			69 53	62 32	
	218	.296 .281 .307	.380 .354 .399	355 147 208	82 32 50	13 6 7	1 1	12 4 8	12 4 8	13	28		241	.294 .306 .285	.393 .428 .369	634 257 377	148 62 86	13	1	11	23 11 12	51 24 27	1 44
	311	.319 .349 .296	.382 .466 .312	228 103 125	59 32 27	7 4 3	0 0	7 4 3	50 10 40	6	10		247	.293 .286 .298	.327 .363 .298	480 215 265	110 53 57		1	5	99 15 84	43 12 31	2 25
	286	.382	.416	77	22	4	0	2	9	9	18		215	.290	.329	353	76	14	- 1	8	39	34	1 65
										R	BI/Opp	ortu	nities										
	G 35 120 dball	35 22 120 22 dball G 35 16 19 10 25 30 5 5 2 10 5 6 5 7	35 22 2 120 21 2 120 21 2 120 21 2 120 21 2 120 21 2 120 22 2 120 2 120 22 2 120 2 1	G GS CG GF  35 22 2 6  120 22 2 51    dball	G GS CG GF IP  35 22 2 51 299    Gball	G GS CG GF IP BFP  35 22 2 6 151 645  120 22 2 51 299 1234	G GS CG GF IP BFP H  35 22 2 6 151 645 141  120 22 2 51 299 1234 258    Gamma	G GS CG GF IP BFP H R  35 22 2 6 151 645 141 78  120 22 2 51 299 1234 258 135	G GS CG GF IP BFP H R ER  35 22 2 6 151 645 141 78 67  120 22 2 51 299 1234 258 135 121    Idball	G GS CG GF IP BFP H R ER HR  35 22 2 6 151 645 141 78 67 19  120 22 2 51 299 1234 258 135 121 33    India	G GS CG GF IP BFP H R ER HR S  35 22 2 6 151 645 141 78 67 19  120 22 2 51 299 1234 258 135 121 33    India	G GS CG GF IP BFP H R ER HR SH SF 35 22 2 6 151 645 141 78 67 19 6 2 120 22 2 51 299 1234 258 135 121 33 9 10 dball 1986: Power, Flyball 1985: Finesse, Groundt 1987 SEASON  G IP H BB SO SB CS W L S ERA 35 150.2 141 50 97 12 3 10 8 1 4.00 16 79.2 75 26 53 7 3 5 4 0 3.50 19 71.0 66 24 44 5 0 0 5 4 1 4.56 19 71.0 66 24 44 5 0 0 5 4 1 4.56 19 71.0 66 24 44 5 0 0 5 4 1 3.47 32 10 8 1 3.47 33 30 124.2 125 40 78 10 3 8 7 0 4.11 5 5 26.0 16 10 19 2 0 2 1 1 3.46 2 2 2.1 2 1 0 1 0 0 0 0 0.00 10 10 21.0 22 9 23 1 0 0 1 1 5.14 5 27.1 14 6 23 3 0 0 5 0 0 0.66 6 35.0 37 12 16 3 1 0 0 1 1 5.14 5 29.1 30 10 20 2 0 2 1 0 6.14 7 35.2 36 12 15 2 2 3 2 0 4.29 18 Ave. OBP SLG AB H 2B 3B HR RBI BB SO 242 .287 .362 293 71 9 1 8 29 16 40 .218 .281 .354 147 32 6 1 4 4 1 3 28 .240 .307 .399 208 50 7 1 8 8 17 32 .259 .319 .382 228 59 7 0 7 50 20 37 .311 .349 .466 103 32 4 0 4 10 6 10 .216 .226 .312 .255 .319 .382 228 59 7 0 7 50 20 37 .311 .349 .466 103 32 4 0 4 10 6 10 .216 .226 .312 .256 .312 .257 .3 10 3 40 14 27 .286 .382 .416 77 22 4 0 2 9 9 18	1987 SEASON AND MAJOR-LEAGUE CAREER PITES   1988   1985   121   1986	The image is a second and the image is a second and image is a s	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB  35 22 2 6 151 645 141 78 67 19 6 2 4 50 3  120 22 2 51 299 1234 258 135 121 33 9 10 7 94 8  IDENTIFY TRANSPORTED TO THE	35 22 2 6 151 645 141 78 67 19 6 2 4 50 3 97 120 22 2 51 299 1234 258 135 121 33 9 10 7 94 8 187 dball	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP 35 22 2 51 299 1234 258 135 121 33 9 10 7 94 8 187 9	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk   35 22 2 5 12 99 1234   258 135 121 33 9 10 7 94 8 187 9 1   1985   1986   1987   SEASON   TS   1987	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W 35 22 2 6 151 645 141 78 67 19 6 2 4 50 3 97 4 1 10 10 10 10 10 10 10 10 10 10 10 10 1	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L  35 22 2 6 151 645 141 78 67 19 6 2 4 50 3 97 4 1 1 10 8 120 22 2 51 299 1234 258 135 121 33 9 10 7 94 8 187 9 1 13 13 13 13 13 13 13 13 13 13 13 13 1	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP BK L Pct 35 22 2 6 151 645 141 78 67 19 6 2 4 50 3 97 4 1 10 8 .556 120 22 2 51 299 1234 258 135 121 33 9 10 7 94 8 167 9 1 13 13 .500 1dball 1986: Power, Flyball 1985: Finesse, Groundball 1986: Power, Flyball 1985: Finesse, Groundball 1986: Power, Flyball 1985: Finesse, Groundball 1986: Power, Flyball 1986: Power	C	G   GS   CG   GF   IP   BFP   H   R   ER   HR   SH   SF   HB   TBB   IBB   SO   WP   Bk   W   L   Pct   ShO   SV

RBI in close games / RBI Total

# Spike Owen

### Boston Red Sox

Spike Owen remains the secret shortstop in the American League. He has fielded indoors; he has fielded outdoors. His glove has worked on the West Coast; he has vacuumed up ground balls on the East Coast. He led AL shortstops in range factor in 1985 and 1986 and is usually among the league leaders in double plays. But, after five years, Owen is perceived by the fans as a generic, disposable non-Dominican shortstop.

There are two reasons for this. Spike does not do many spectacular acrobatics. He does not run out from under his cap after every ground ball and popup. Instead, he is usually waiting in the right place when the ball leaves the bat; he is a master of the "atom ball."

Or he was, until 1987. After years of excellence, Owen finished eleventh among the 14 regular shortstops in double plays per game and dead last in range factor. Since Boston has a home-grown Owen clone (whose name doesn't rhyme—it's Jody Reed) whom they like better than Spike, Mr. Owen may either be fighting for his job or introducing himself to new teammates in 1988.

A first glance at Spike's offensive numbers does tend to leave one with a poor impression. But if you look at all the stats, some useful skills start to show up. Spike Owen's 1987

fits comfortably into the pattern established in his first four years. He matched his best batting average (with very little help from his home park) and set a new high in OB%. His power figures remain consistent with past performance. Owen has above-average speed, but cannot steal bases effectively. He is always able to hit a lot of triples, but he's never reached the 70 percent success mark in his stolen base attempts.

Owen's left/right breakdowns have fluctuated from year to year; his big platoon differential in 1987 was a new development. Perhaps that was why Boston failed to take effective advantage of it this year. Other Boston shortstops went a combined 16–93 (.172) against lefties and 68–227 (.300) against righties this year.

The strongest component of Spike's offense is his bat control. He is a fine bunter and has a low strikeout rate. His forte is moving runners from first base with no outs. He advanced 60 percent in 1987, an outstanding figure that he has matched before in his career. As a bonus, Spike's batting average rose over 60 points with runners in scoring position.

So here you have a superb defensive player with good bunting skills and great bat control: Even if no one else thinks too much of Spike, Gene Mauch must be in love.

Fred Percival

Owen, Spike	Dee											В	ats: B	oth	Th	rows	: Rig	ht		В	orn 04/	/19/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 5 YEARS	132 636	437 2153	113 516	17 80	7 31	14	150 700	50 261	48 194		2 3	43 228	1 8	9 37	14	11 52	8 31	.58 .63	9 34			.343 .325

5 YEARS	636 21	53 5	16 80	31	14	700	0 2	61	194	208	3	22	8 8	37	14	52	31	.63	34	.24	0 .	307	.325
				19	87 SE	ASO	N					1			FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.335	.341	437	112	17	7	2	48	53	43		.246	.315	.334	1847	455	69	28	12	173	183	184
vs. Left vs. Right	.321 .228	.393	.455	134 303	43 69	8 9	2 5	2 0	19 29	16 37	14 29		.270 .237	.335	.380	503 1344	136 319	26 43	7 21	5 7	56 117	46 137	56 128
at Home on Road	.263 .249	.341	.371 .310	224 213	59 53	8	5 2	0	28 20	28 25	21 22		.251	.321	.350 .316	954 893	239 216	38 31	18 10	7 5	93 80	99 84	103 81
vs. Groundball vs. Flyball	.217	.301 .372	.279 .408	226 211	49 63	10 7	2 5	0 2	21 27	27 26	24 19		.224	.292	.305	869 978	195 260	30 39	14 14	4 8	81 92	81 102	84 100
vs. Finesse vs. Power	.260 .252	.339	.349	215 222	56 56	11	4 3	0 2	21 27	25 28	16 27		.240	.292	.321	1029 818	247 208	38 31	18 10	3 9	95 78	77 106	85 99
on Grass on Artificial Turf	.257 .250	.335	.344	381 56	98 14	13	7	2	42 6	46 7	35 8		.244	.320	.325	962 885	235 220	32 37	14 14	6	93 80	109 74	89 95
Day Games Night Games	.209 .283	.292	.297 .366	158 279	33 79	3 14	4 3	1	21 27	19 34	20 23		.255	.320	.338	530 1317	135 320	18 51	7 21	4 8	52 121	53 130	57 127
April May June July August Sept/Oct	.139 .257 .273 .278 .234 .287	.225 .350 .348 .330 .324 .374	.194 .371 .404 .342 .287 .372	36 35 99 79 94 94	5 9 27 22 22 22 27	2 7 1 2 3	0 1 3 2 0	0 0 0 0 1 1	2 3 12 11 11 9	4 5 12 7 13 12	5 4 7 3 13 11		.212 .254 .289 .279 .192 .240	.278 .336 .347 .332 .268 .315	.268 .399 .416 .349 .227 .327	231 268 377 315 344 312	49 68 109 88 66 75	9 13 21 13 6 7	2 10 9 3 0 4	0 2 3 1 2 4	9 25 46 34 31 28	21 33 34 26 36 33	23 35 29 26 38 33
Bases Empty Leadoff Not Leadoff	.239 .240 .238	.323 .303 .335	.291 .290 .291	251 100 151	60 24 36	8 5 3	0 1	1 0 1	1 0 1	30 8 22	28 9 19		.235 .233 .236	.303 .301 .305	.307 .302 .311	1077 437 640	253 102 151	39 18 21	9 3 6	7 2 5	7 2 5	105 41 64	117 43 74
Runners On First Base Only Scoring Position	.280 .229 .320	.352 .297 .393	.409 .373 .437	186 83 103	52 19 33	9 3 6	6 3 3	1 1 0	47 6 41	23 8 15	15 7 8		.262 .254 .269	.329 .313 .341	.370 .380 .362	770 342 428	202 87 115	30 17 13	19 10 9	5 2 3	166 23 143	78 29 49	67 23 44
Late Innings, Close	.203	.271	.281	64	13	0	1	1	5	6	3		.201	.279	.257	284	57	7	3	1	18	31	32

	RBI/Opportunit

Scoring Position	39 / 147 (27%)	134 / 602 (22%)
Scoring Position, 2 Out	11 / 58 (19%)	48 / 278 (17%)
On Third, Less than 2 Out	18 / 30 (60%)	60 / 111 (54%)
RBI in close games / RBI Total	24 / 48 (50%)	103 / 173 (60%)
HBI III close games / HBI Total	24 / 48 (30%)	103 / 1/3 (80 /8)

# Mike Pagliarulo

### New York Yankees

In 1987, Mike Pagliarulo had the same type of year that he's had throughout his career. First, he had a terrible start. Then he completely turned it around and played great ball for two months. But in August, he began slowing down again—in September, he stopped hitting for average and lost almost all of his power. The result was a season that, though it seemed certain to be better than his past, was no different.

Compare Mike's last two seasons and you'll see almost identical stats. In 18 more at-bats this year, he had two more hits, two more doubles, four more homers, seven more runs scored, sixteen more RBIs and one less walk. He hit .234 in 1987; his career BA is .237. He slugged .479 in 1987, his career SL% is .462. His 1987 on-base percentage was .305; his lifetime figure is .310. When your most recent season matches up so closely with your career totals, it's usually an indication that you aren't going to get any better than you are right now.

Another sign of progress, or lack of it, is a player's batting splits. If you do something in your most recent year that you've never been able to do before, there's at least a chance that you'll keep improving. But if you compare Mike's monthly records for 1987 to those in his career, you can see that the pattern hasn't changed much. To be fair, he's had injuries in both 1986 (hamstring) and 1987 (elbow) which may explain the late-season slumps. But, as Jack

Pagliarulo, Michael Timothy "Mike"

Clark has shown, a history of late-season injuries can be as bad as a history of late season slumps.

Mike continues to struggle in Yankee Stadium. A typical player will hit 15–20 points better in his home park, with a corresponding increase in power. Pagliarulo loses about 15–30 points at home; he's hit half of his career homers and 65 percent of his doubles on the road.

The two bright spots to Pags's 1987 are his defense and platoon splits. He was the fifth-best defensive third baseman in the AL this year; a tribute to his work ethic. Mike, a career .193 hitter (.271 OB%, .291 SL%) vs. southpaws at the beginning of 1987, had his best year against lefties in 1987; unfortunately, he tailed off badly against righties. If his stats against righties were to snap back, he'd be about a .250 hitter with .500 SL% and an average OB%—in other words, a very fine ballplayer.

Having Billy Martin around in 1988 could be either a blessing or a curse for Pagliarulo. Martin has always been able to help sluggers with low averages improve; he may be able to do that with Mike this year. On the other hand, Billy isn't likely to be as patient as Lou Piniella was. Mike will be 28 in 1988 and, on the whole, shows no signs of improving. If Mike doesn't improve, Martin may decide that the best thing to do with him is to make him a platoon player in 1988.

Throws: Right

Bats: Right

Daniel Stone and Arnie Braunstein

Born 03/15/60

					19	87 SE	ASOI	NA N	D MA	JOR	LEAC	SUE C	ARE	ER E	BATTII	NG TO	TALS								
		G	AB	H	2B	3B	HR	TE	3	R	RBI	гвв	IBB	S	) HF	SH	SF	SB	CS S	В%	GDP	AV	G C	BP	SLG
87 NYA 4 YEARS	15 50			22 81	26 81	3 11	32 86	250 743		76 26	87 254	53 167	9 23	11 36			3 11	1 5	3 4	.25 .56	9 30	.23		305 311	.479 .462
	I					19	87 SE	ASO	N					1			FOUR	YEAR	TOT	ALS (	1984 -	- 198	17)		
		Ave.	OBP	SL	G	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.234	.305	.47	9	522	122	26	3	32	87	53	111		.237	.311	.462	1607	381	81	11	86	254	167	363
vs. Left vs. Right		.230 .235	.283			152 370	35 87	7	0	4 28	20 67	11 42	43 68		.207	.276	.318	396 1211	82 299	18 63	10	8 78	46 208	34 133	123 240
at Home on Road		.214	.308			243 279	52 70	10 16	1 2	17 15	48 39	32 21	56 55		.231	.317	.451 .471	769 838	178 203	28 53	6 5	43 43	126 128	92 75	186 177
vs. Groundball vs. Flyball		.236	.299			275 247	65 57	20 6	0	12 20	41 46	25 28	59 52		.232	.304	.422 .503	815 792	189 192	41 40	3 8	36 50	120 134	85 82	178 185
vs. Finesse vs. Power		.246	.308			264 258	65 57	10 16	1	17 15	39 48	23 30	48 63		.257	.314	.497 .420	878 729	226 155	42 39	6 5	52 34	137 117	71 96	185 178
on Grass on Artificial Turf		.232	.305			435 87	101 21	20 6	3	27 5	74 13	45 8	87 24		.237	.312	.463 .456	1355 252	321 60	67 14	10	73 13	213 41	143 24	298 65
Day Games Night Games		.238	.323			168 354	40 82	7	0	7 25	21 66	21 32	33 78		.219	.302	.407 .489	538 1069	118 263	16 65	9	27 59	76 178	62 105	124 239
April May June July August Sept/Oct		.162 .233 .283 .273 .229 .211	.260 .317 .352 .380 .250 .268	.48 .53 .63	39 33 36 13	68 90 92 77 105 90	11 21 26 21 24 19	2 4 5 4 6 5	0 2 0 0 0	1 5 6 8 9	7 13 18 17 16 16	8 10 11 14 3 7	13 17 25 15 23 18		.200 .211 .271 .293 .240 .195	.316 .298 .340 .348 .302 .263	.350 .436 .517 .578 .529 .326	160 218 269 287 329 344	32 46 73 84 79 67	9 18 15 14 16	0 2 0 2 6	5 12 16 21 23 9	19 37 42 56 55 45	26 26 29 25 29 32	36 48 62 53 75 89
Bases Empty Leadoff Not Leadoff		.221 .218 .224	.284 .297 .276	.43	35	307 124 183	68 27 41	12 5 7	3 2 1	18 6 12	18 6 12	26 13 13	59 18 41		.227 .218 .234	.290 .294 .288	.446 .446 .445	893 363 530	203 79 124	39 12 27	9 4 5	46 21 25	46 21 25	78 38 40	195 73 122
Runners On First Base Only Scoring Position		.251 .277 .231	.333 .333	.62	28	215 94 121	54 26 28	14 9 5	0 0	14 8 6	69 18 51	27 8 19	52 21 31		.249 .254 .245	.332 .304 .355	.482 .510 .456	714 343 371	178 87 91	42 23 19	2 1 1	40 21 19	208 50 158	89 25 64	168 75 93
Late Innings, Close		.152	.227	.35	54	79	12	1	0	5	14	8	15		.209	.291	.397	239	50	6	0	13	39	28	61
												RI	3I/Op	por	tunitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Ou						41 / 10 / 21 / 50 /	177 78 35 87	( 23° ( 13° ( 60° ( 57°	%) %)								127 / 38 / 54 / 150 /	542 236 107 254	( 23° ( 16° ( 50° ( 59°	%) %)				

### Rafael Palmeiro

# Chicago Cubs

Rafael Palmeiro hit 14 home runs and 15 doubles in 81 games last year, causing Cubs fans to work themselves into a fine lather about this young phenom.

They should ask themselves why Palmeiro played in only 81 games. In part, he had only himself to blame. He was one of those sure things in spring training—several publications tabbed him the number-one prospect in base-ball—but played himself into a trip to Des Moines.

When Palmeiro finally came up to the big-league club, management didn't quite know what to do with him. Palmeiro is a lefty swinger and thrower whose natural position is left field. But the Cubs already had a solid left-handed stick there in Jerry Mumphrey—Mumphrey was on his way to a .333 season, in fact. Palmeiro can also play first, but the Cubs had a left-handed hitter there as well in Leon Durham. Palmeiro didn't field well enough to play center (Dave Martinez, another lefty swinger, was there, anyway) and even he wasn't phenomenal enough to move Andre Dawson out of right, so for the rest of the season he shuttled between first (18 games) and left (45), not really claiming either position, even on a platoon basis. He also pinch hit 31 times.

Mumphrey has signed with the club and the muchmaligned and under-appreciated Durham has not been traded. The question is, will Palmeiro have the competitive fire to beat out one of those established players this spring?

Of course, a more decisive team than the Cubs would make room for Palmeiro. He's young and he can hit, and unlike Durham, he does about the same outside of Wrigley Field as in. He hit nine of his homers on the road, where he batted .278 compared to .273 at home. He hit well at night (.283, 8 home runs), and the Cubs can always use a few nighthawks.

His slugging average was a healthy .543. He also was a patient hitter; with 20 walks, he had an on-base average of 336

His weakness may be left-handed pitching, but the Cubs gave him only 26 at-bats against lefties last season. He had three hits against them.

Ideally, the Cubs would simply give him a job. He's at the stage now where the only way to pass final judgment on his abilities is by seeing him on the field day after day.

The best outfield for the Cubs would have Palmeiro in left, Dave Martinez in center and Andre Dawson in right. How the Cubs handle Palmeiro will be an interesting test of the team's new leadership.

Mike O'Donnell

Palmeiro, R	afael (Co	rrale	s)									В	ats: L	eft	Th	rows	: Lef	t		В	orn 09/	24/64
				198	7 SE	ASON	AND I	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	TALS						-	
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 2 YEARS	84 106	221 294	61 79	15 19	1	14	120 151	32 41	30 42		1	26 32	1 2	0	2 2	2	2 3	.50 .50	4 8	.276 .269	.336	

				19	B7 SE	ASO	N					
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.
Totals	.276	.336	.543	221	61	15	1	14	30	20	26	.269
vs. Left vs. Right	.115	.226 .352	.231 .585	26 195	3 58	0 15	0	13	3 27	4 16	3 23	.118
at Home on Road	.273 .278	.333	.500 .571	88 133	24 37	3 12	1 0	5 9	13 17	9	12 14	.254 .280
vs. Groundball vs. Flyball	.270 .281	.333	.520 .562	100 121	27 34	7 8	0	6	14 16	10 10	13 13	.248
vs. Finesse vs. Power	.287	.328	.557 .525	122 99	35 26	7 8	1 0	8	15 15	8 12	11 15	.283
on Grass on Artificial Turf	.239	.304	.437 .734	142 79	34 27	5 10	1 0	7	19 11	14 6	18	.235 .327
Day Games Night Games	.270 .283	.333	.504 .585	115 106	31 30	7 8	1 0	6 8	15 15	11	15 11	.270
April May June July August Sept/Oct	.000 .000 .265 .282 .278 .276	.000 .000 .350 .300 .307 .371	.000 .000 .559 .462 .569 .553	0 0 34 39 72 76	0 9 11 20 21	0 0 2 1 6 6	0 0 1 0 0	0 0 2 2 5 5	0 0 7 4 10 9	0 0 5 1 3 11	0 0 2 3 11 10	.000 .000 .265 .282 .278 .262
Bases Empty Leadoff Not Leadoff	.299 .306 .295	.341 .333 .345	.591 .714 .513	127 49 78	38 15 23	10 5 5	0 0	9 5 4	9 5 4	7 2 5	19 7 12	.296 .296 .296
Runners On First Base Only Scoring Position	.245 .292 .196	.330 .358 .304	.479 .563 .391	94 48 46	23 14 9	5 2 3	1 1 0	5 3 2	21 7 14	13 5 8	7 1 6	.235 .263 .213
Late Innings, Close	.333	.395	.487	39	13	3	0	1	4	4	9	.333

		FOUR					_	-		12.5
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.269	.328	.514	294	79	19	1	17	42	24	32
.118	.205	.235	34	4	1	0	1	3	4	3
.288	.343	.550	260	75	18	1	16	39	20	29
.254	.314	.452	126	32	5	1	6	20	11	16
.280	.335	.560	168	47	14	0	-11	22	13	16
.248	.310	.454	141	35	8	0	7	19	12	16
.288	.341	.569	153	44	11	- 1	10	23	12	16
.283	.317	.526	173	49	10	1	10	24	8	15
.248	.338	.496	121	30	9	0	7	18	16	17
.235	.300	.428	187	44	7	1	9	28	17	23
.327	.374	.664	107	35	12	0	8	14	7	9
.270	.333	.504	115	31	7	1	6	15	11	15
.268	.321	.520	179	48	12	0	11	27	13	17
.000	.000	.000	0	0	0	0	0	0	0	(
.000	.000	.000	34	9	0 2	0	0 2	0	5	2
.282	.300	.462	39	11	1	Ó	2	4	1	3
.278	.307	.569	72	20	6	0	5	10	3	11
.262	.335	.490	149	39	10	0	8	21	15	16
.296	.345	.549	162	48	11	0	10	10	11	21
.296	.345	.722	54	16	5	0	6	6	4	7
.296	.345	.463	108	32	6	0	4	4	7	14
.235	.304	.470	132	31	8	1	7	32	13	11
.263	.333	.491	57 75	15	6	1 0	3	7 25	5 8	10
.213	.282	.453		16		_			_	_
.333	.395	.487	78	26	6	0	2	8	8	18

Scoring Position	11 /	63 (17%)
Scoring Position, 2 Out	4 /	28 (14%)
On Third, Less than 2 Out	5 /	9 (56%)
RBI in close games / RBI Total	21 /	30 (70%)

18 /	93	(19%)	
6 /	40	(15%)	
6 /	14	(43%)	
42 /	42	(100%)	

### Dave Parker

### Cincinnati Reds

They say a picture is worth a thousand words. So is a name—Steve Garvey. Yes, Dave Parker has become a Garvey clone. He always had a tendency to "Garvitis," his strengths, including BA, HR and RBI, and his weaknesses, OBP, GIDP and defense, are almost exactly the same as Steve's. But now it looks as though he's been infected by the dread disease. The first sign that "Garvitis" will be fatal is a drop in BA without a corresponding increase in OBA. Are you listening, Dave Parker?

"Adventures in Right Field, the Saga Continues," starring Dave Parker, did boffo box office last season. Despite an excellent range factor, 2.12, he cost the Reds runs; only Glenn Wilson had more errors (11 to Parker's 10) and Wilson played 12 more games. Although there was nothing new or innovative, à la Lonnie Smith, in Parker's abuse of his position, he was consistently amusing. Missing cutoff men, throwing to the wrong base, "snapping" the glove a millisecond before the ball arrived, giving up on balls he could catch, all continued to be a part of his repertoire last season.

Dave slipped substantially at the end of last season, his average dropping from near .300 to .253 at season's end. His knees seemed to be bothering him a lot, plus he was getting pushed from behind by several of the Reds' youngsters. Nick Esasky, Paul O'Neill and Tracy Jones all had better OW% than Parker; O'Neill and Jones pinch hit frequently and were platooned, yet were still able to deliver Range Factors in the vicinity of Parker's.

The grass in the American League should help Dave's knees considerably. However, although he hits about 10 points higher on grass (his SLG drops), he's always hit a lot of pop fouls. In Pittsburgh and Cincy these drifted out of play; Oakland's foul territory is huge. I look for this to take 10–15 points off his BA.

Tom Locker

It may seem like a strange statement to make for a man who drove in 97 runs, but a game by game review gives support to the assertion that Dave Parker assembled his HR and RBI totals with savage, short outbursts followed by lengthy periods of hibernation:

April 26	vs. Houston	2 for 5,	2 HR, 5 RBI
July 23	vs. Montreal	3 for 5,	1 HR, 6 RBI
July 29	vs. San Diego	3 for 4,	1 HR, 6 RBI
Sept 15	vs. Atlanta	5 for 5,	2 HR, 8 RBI

Remove those 4 games, 3 against sub-.500 ball clubs, and you don't just eliminate one quarter of his power and RBIs, you get the following line:

#### .239 BA 20 HR 72 RBI 570 AB 136 hits

Those stats, normalized, compare with such AL luminaries as Henry Cotto, Doug DeCinces, and Kelly Gruber in Batting Average, RBI per At-Bat, and HR per At-Bat.

Bob Bailey

Parker, Dav	id Gene	"Day	/e"									В	ats: L	eft	TI	nrows	: Rigi	nt		В	orn 06/	09/51
				198	7 SE	ASO	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN	153	589 7316	149				255				13		8	0	6	147	102	.70	14	.253	.311	.433

				15	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.311	.433	589	149	28	0	26	97	44	104	.281	.334	.469	2468	694	129	7	107	433	193	399
vs. Left vs. Right	.239 .260	.285	.410 .445	205 384	49 100	11 17	0	8 18	43 54	9 35	45 59	.277	.305	.441	845 1623	234 460	41 88	4 3	30 77	168 265	30 163	
at Home on Road	.282 .225	.339	.478 .389	291 298	82 67	15 13	0	14 12	53 44	23 21	38 66	.291 .271	.344	.495 .445	1215 1253	354 340	70 59	3 4	57 50	228 205	102 91	
vs. Groundball vs. Flyball	.285 .228	.348	.535 .353	260 329	74 75	11 17	0	18	53 44	24 20	38 66	.282	.333	.465 .473	1204 1264	340 354	58 71	3 4	52 55	231 202	93 100	
vs. Finesse vs. Power	.239 .269	.292	.406 .465	318 271	76 73	14 14	0	13 13	47 50	21 23	41 63	.277	.323	.463 .476	1366 1102	378 316	70 59	1 6	61 46	229 204	93 100	
on Grass on Artificial Turf	.208 .272	.262	,376 ,457	173 416	36 113	8 20	0	7 19	24 73	12 32	37 67	.274	.327	.454 .476	738 1730	202 492	32 97	1 6	33 74	115 318	55 138	
Day Games Night Games	.189 .286	.242	.373 .464	201 388	38 111	7 21	0	10 16	29 68	13 31	41 63	.261	.322	.464 .472	804 1664	210 484	42 87	2 5	39 68	151 282	73 120	
April May June July August Sept/Oct	.298 .284 .229 .240 .219 .250	.333 .357 .296 .296 .276 .306	.606 .451 .429 .385 .302 .432	94 102 105 104 96 88	28 29 24 25 21 22	5 5 3 6 5 4	0 0 0 0 0	8 4 6 3 1 4	18 14 20 22 8 15	5 10 8 7 6 8	22 23 17 16 13 13	.284 .318 .264 .260 .248 .313	.320 .372 .335 .313 .303 .361	.460 .523 .451 .459 .399 .521	324 415 432 407 439 451	92 132 114 106 109 141	18 26 18 20 21 26	0 1 0 2 3 1	13 19 21 19 13 22	46 78 76 78 60 95	17 34 44 30 33 35	65 67 77
Bases Empty Leadoff Not Leadoff	.228 .273 .190	.273 .302 .249	.383 .455 .321	311 143 168	71 39 32	15 8 7	0 0	11 6 5	11 6 5	16 5 11	54 23 31	.249 .307 .214	.291 .332 .267	.413 .550 .330	1276 482 794	318 148 170	71 35 36	3 2 1	44 26 18	44 26 18	72 17 55	69
Runners On First Base Only Scoring Position	.281 .336 .242	.350 .364 .342	.489 .602 .412	278 113 165	78 38 40	13 3 10	0 0	15 9 6	86 20 66	28 5 23	50 9 41	.315 .325 .308	.379 .352 .398	.529 .538 .523	1192 526 666	376 171 205	58 26 32	1 3	63 28 35	389 68 321	121 22 99	62
Late Innings, Close	.233	.268	.322	90	21	2	0	2	9	4	25	.271	.338	.452	425	115	25	2	16	67	43	88

Scoring Position	51 / 236 (22%)	257 / 914 (28%)
Scoring Position, 2 Out On Third, Less than 2 Out	8 / 95 (8%) 23 / 46 (50%)	86 / 380 (23%) 102 / 190 (54%)
RBI in close games / RBI Total	61 / 97 (63%)	299 / 433 (69%)

## Lance Parrish

## Philadelphia Phillies

Lance Parrish suffered through a disappointing and difficult season in 1987. One of the biggest questions that begged to be answered when the Phillies signed Parrish as a free agent in March was whether his chronic back difficulties would allow him to catch a full slate of games. Lance laid those fears to rest by appearing in 130 contests—that was the good news. The bad news was that his offensive performance was below par, and the anticipated defensive improvement the Phillies so desperately needed behind the plate never really materialized.

Lance just did not seem to look good at or behind the plate, especially in the first half of the season. A good deal of this probably had to do with the fact that he was rusty. Parrish missed the second half of the 1986 season, and then became embroiled in very long and protracted contract negotiations that delayed his arrival in spring training. The on-again, off-again nature of the contract talks may have also had a negative psychological impact on his early season performance. Lance seemed awkward, lunging at many balls outside of the strike zone.

He had a high number of passed balls. A newspaper story that quoted Parrish as expressing reservations about ever signing with the Phillies added more pressure and triggered fan resentment; he had become a target of the Philadelphia boo-birds.

Parrish's performance did improve over the second half of the season (aside from hitting better, he threw out more baserunners). Despite his overall disappointing 1987 (his .399 slugging percentage was the second lowest of his career), the fact remains that Lance is a key player in the Phillies' 1988 plans. Darren Daulton's return from injury in 1987 did nothing to indicate that he was ready to win the starting catching position, nor does John Russell fit that bill. The Phillies are hoping that there is truth to the theory that it takes a player who is switching leagues a year to adjust, because if they have any aspirations of a pennant drive in 1988, a Lance Parrish performance circa second-half 1987 is imperative.

Other random observations about Parrish: The Phillies seemed to have cornered the market the last several years on the world's slowest running catchers (Bob Boone, Bo Diaz, Ozzie Virgil), and Lance slogs with the best of them. He hits into an awful lot of double plays, his specialty being banging the ball as hard as he can to the shortstop. The fact that Mike Schmidt and Von Hayes (with their high on-base percentages) are batting in front of him gives him plenty of opportunities. It is interesting to note his similarities with Glenn Wilson: Both arrived from the Tigers, had poor first years, and are very popular with their teammates. They also had similar 1987 seasons (low slugging percentage, on-base percentage, and secondary average). Now that Wilson has been traded, maybe Parrish will not feel the need to emulate his buddy.

Tom Forsaith

Parrish, Lar	nce Mich	ael										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 06/	15/56
				198	37 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 11 YEARS	130 1276	466 4739	114 1237	10000	23	17 229	186 2192	42 619	67 767	47 381	39	104 951	1 20	14	38	0 22	31	.00	23 139	.245		.399

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.245	.313	.399	466	114	21	0	17	67	47	104
vs. Left vs. Right	.304	.391	.464 .372	138 328	42 72	17	0	6	16 51	21 26	30 74
at Home on Road	.252 .237	.322 .305	.389	234 232	59 55	17 4	0	5 12	34 33	24 23	59 45
vs. Groundball vs. Flyball	.259 .229	.337	.427 .370	239 227	62 52	10 11	0	10 7	42 25	28 19	50 54
vs. Finesse vs. Power	.281	.341	.455	242 224	68 46	12	0	10 7	33 34	23 24	60
on Grass on Artificial Turf	.246	.341	.404 .398	114 352	28 86	3 18	0	5 12	16 51	17 30	24 80
Day Games Night Games	.195 .262	.259	.398	123 343	24 90	1 20	0	8 9	19 48	11 36	28 76
April May June July August Sept/Oct	.188 .257 .205 .262 .290 .247	.257 .329 .247 .306 .389 .322	.328 .351 .359 .387 .527 .403	64 74 78 80 93 77	12 19 16 21 27 19	0 4 3 4 7 3	0 0 0 0 0	3 1 3 2 5 3	13 8 10 11 15 10	6 8 4 5 15 9	18 13 18 16 16 23
Bases Empty Leadoff Not Leadoff	.230 .177 .269	.317 .262 .355	.339 .250 .403	230 96 134	53 17 36	7 4 3	0	6 1 5	6 1 5	28 11 17	50 22 28
Runners On First Base Only Scoring Position	.258 .282 .241	.310 .357 .273	.458 .485 .436	236 103 133	61 29 32	14 9 5	0 0	11 4 7	61 15 46	19 12 7	54 20 34
Late Innings, Close	.214	.290	.369	84	18	1	0	4	11	9	2

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.313	.449	1920	485	70	4	100	325	167	397
.282	.357	.490	620	175	21	3	34	99	76	109
.238	.291	.430	1300	310	49	- 1	66	226	91	288
.264	.329	.435	931	246	42	3	37	149	88	188
.242	.297	.463	989	239	28	1	63	176	79	209
.264	.322	.447	903	238	33	2	43	159	76	185
.243	.306	.451	1017	247	37	2	57	166	91	212
.271	.328	.483	1065	289	40	1	61	191	89	185
.229	.294	.408	855	196	30	3	39	134	78	212
.264	.326	.478	1320	348	44	4	77	239	121	244
.228	.284	.387	600	137	26	0	23	86	46	153
.221	.279	.383	583	129	19	0	25	84	46	134
.266	.328	.479	1337	356	51	4	75	241	121	263
.210	.266	.359	276	58	5	0	12	51	21	59
.297	.351	.490	353	105	13	2	17	57	29	76
.261	.311	.454	399 309	104	17	0	20 16	67 45	29 27	76 60
.269	.353	.565	308	83	18	2	23	66	40	62
.247	.300	.411	275	68	9	ő	12	39	21	64
.248	.309	.449	969	240	35	2	52	52	85	201
.208	.269	.376	452	94	20	1	18	18	38	97
.282	.343	.513	517	146	15	1	34	34	47	104
.258	.316	.450	951	245	35	2	48	273	82	196
.275	.324	.510	386	106	17	1	24	64	28	66
.246	.310	.409	565	139	18	- 1	24	209	54	130
.235	.309	.400	310	73	6	0	15	48	33	71

	HDI/U
Scoring Position	34 / 165 (21%)
Scoring Position, 2 Out	15 / 85 (18%)
On Third, Less than 2 Out	10 / 21 (48%)
RBI in close games / RBI Total	40 / 67 (60%)

166 / 754	(22%)	
68 / 344	(20%)	
59 / 133	(44%)	
	68 / 344 59 / 133	166 / 754 (22%) 68 / 344 (20%) 59 / 133 (44%) 210 / 325 (65%)

# Larry Parrish

### Texas Rangers

Performing as a designated hitter is not the walk in the park that some folks think it is. Logically, it seems that any player should be able to quickly adjust to hitting in the DH role. But, for unknown reasons, there have been many talented players who never were able to adjust to the role (See the Reggie Jackson player essay in this book). A few years back, after the 1984 season, I was afraid that Larry Parrish might be one of those whose career would start to die if he were put in that role.

The Rangers first considered having Larry DH more back in 1983, but he detested the idea and hit only .244 in 45 at-bats in the role. In 1984 the plan became a little more firm and Parrish DH'ed about 40 percent of the time. He had a fine year and was named the Rangers' "Player of the Year," but he clearly won the award more for his hitting as a right fielder than a DH.

1984 AB HITS B.A. 2B/3B/HR SLUG% O.B.A. DH 243 64 .263 12/1/5 .383 .317 OTHER 370 111 .300 30/0/17 .519 .351

Yet Parrish went on from there to become an outstanding DH, performing better in that role than any other in each of the last three years.

1985-87 AB HITS B.A. 2B/3B/HR SLUG% O.B.A. DH 900 248 .276 45/ 2/51 .500 .391 OTHER 464 115 .248 10/ 1/26 .443 .324 Okay, so how did Larry Parrish become an accomplished DH when others, like Reggie Jackson, continued to struggle in the role despite extensive experience? I believe it was solely a matter of attitude and commitment. Reggie Jackson would say in his declining years that he accepted the DH role, but he knew in his heart he still could get by in the outfield. He could still run, throw and catch the ball, just not with the efficiency of his younger days. He hedged on his commitment to being a DH, and he continued to express interest in playing at least occasionally in the field right through his final season.

Not so for Larry Parrish who, in 1985, had a severe knee injury turn him forcefully to the DH role. He still has to wear a very serious looking brace, and since the injury he has been able to play exactly one inning in the outfield. He wasn't much of a third baseman when he had two good knees, and he knew he didn't have the skills or durability to go back to third base on anything other than an occasional basis. Unlike most players, Larry knew with a sense of certainty that he was now a DH.

Fate took away his sense of choice and made Larry Parrish commit to the DH, and that, I believe made all the difference.

Craig R. Wright

Parrish, Larry	Alton											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 10/	10/53
				198	7 SE	ASON	AND.	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
1100	G	AB	Н	2B	3B	HR	TB	R	RBI	ТВВ	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX	152	557 6386	149	100000	1 32	32	269	79	100	49		154	30	0	4	30	1 35	.75	10		.328	.483

				19	87 SE	ASO	N					1		FOUR	YEAR	TOTA	ALS (	1984	- 198	37)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Av	. OB	P SLG	AB	н	2B	3B	HR	RBI	ВВ	so
Totals	.268	.328	.483	557	149	22	1	32	100	49	154	.27	2 .33	3 .475	1980	538	97	4	99	346	176	461
vs. Left vs. Right	.268 .267	.346 .318	.516 .466	190 367	51 98	5 17	0	14 18	35 65	22 27	60 94	.27			592 1388	162 376	27 70	1 3	41 58	114 232	69 107	
at Home on Road	.264 .271	.335 .320	.477 .489	277 280	73 76	11	0	16 16	46 54	29 20	69 85	.27			1000 980	275 263	52 45	2 2	49 50	179 167	96 80	
vs. Groundball vs. Flyball	.303 .233	.352 .305	.522 .445	274 283	83 66	15 7	0	15 17	57 43	20 29	57 97	.29			967 1013	288 250	56 41	2 2	43 56	174 172	76 100	
vs. Finesse vs. Power	.269 .266	.324	.481 .485	320 237	86 63	14	0	18 14	51 49	27 22	78 76	.27			1137 843	311 227	60 37	2 2	59 40	202 144	92 84	
on Grass on Artificial Turf	.269 .260	.326	.498 .384	484 73	130 19	22	1 0	29 3	88 12	41 8	133	.27			1690 290	457 81	87 10	3	87 12	297 49	151 25	
Day Games Night Games	.252	.294	.462 .489	119 438	30 119	5 17	1 0	6 26	16 84	7 42	37 117	.26			423 1557	112 426	20 77	1 3	21 78	67 279	30 146	
April May June July August Sept/Oct	.225 .393 .245 .225 .245 .268	.267 .450 .304 .300 .317 .320	.408 .708 .510 .427 .415 .429	71 89 102 89 94 112	16 35 25 20 23 30	1 7 6 3 4 1	0 0 0 0 1	4 7 7 5 4 5	5 35 15 16 11 18	3 10 9 10 10 7	22 16 32 20 30 34	.27 .27 .26 .27 .28	4 .34 7 .33 1 .33 7 .33	2 .480 0 .522 3 .493 4 .474	293 325 356 306 310 390	80 89 95 83 89 102	9 19 19 19 19	1 0 0 2 0	14 16 24 15 13	45 71 68 52 50 60	20 34 34 29 22 37	72 88 60 75
Bases Empty Leadoff Not Leadoff	.217 .222 .214	.273 .278 .270	.391 .393 .390	299 117 182	65 26 39	11 3 8	1 1 0	13 5 8	13 5 8	22 8 14	90 30 60	.24 .24 .25	0 .29	3 .434	1052 479 573	260 115 145	47 23 24	3 2 1	52 22 30	52 22 30	78 35 43	111
Runners On First Base Only Scoring Position	.326 .285 .363	.388 .338 .430	.589 .447 .719	258 123 135	84 35 49	11 5 6	0 0	19 5 14	87 14 73	27 10 17	64 35 29	.30 .26 .32	7 .32	3 .436	928 420 508	278 112 166	50 20 30	0 1	47 17 30	294 45 249	98 35 63	91
Late Innings, Close	.241	.298	.356	87	21	1	0	3	13	6	26	.24	9 .32	4 .430	309	77	14	0	14	53	33	91

	RBI/Opp	ortunities
Scoring Position	52 / 175 (30%)	198 / 677 (29%)
Scoring Position, 2 Out	24 / 89 (27%)	72 / 287 (25%)
On Third, Less than 2 Out	15 / 29 (52%)	75 / 142 (53%)
RBI in close games / RBI Total	48 / 100 ( 48%)	207 / 346 (60%)

# Dan Pasqua

### New York Yankees

1987 was a lost season for Dan Pasqua. His strong finish in 1986 had won at least part of the left field job this year; when he cemented the job by having a fine spring training, he appeared ready to be a solid regular. The Yankees never gave him that chance in the regular season. He started slowly and was then shipped to AAA for the third straight year.

Manager Lou Piniella never exactly gave up on Pasqua, but he sure didn't let Dan work things out by playing, either. One week, Dan would be playing semi-regularly; the next he'd be sitting on the bench in the next; neither for any particular reason. Piniella was trying to find a platoon combination or a regular who could win games—it was a combination that he never found.

Part of the problem may have been that Piniella and Pasqua are almost mirror images of each other. Lou was a contact hitter; Dan swings like a lumberjack. Lou drew very few walks; Pasqua is a patient hitter. Lou was a singles hitter; Pasqua has a lot of power. Finally, Lou never struck out much—Pasqua does so at a fearful rate. Perhaps Lou, finding it hard to relate to this type of player, just wasn't willing to give him the chance that he might have given to a player more like himself. . . . Gary Ward is a far more similar player to Piniella than Pasqua; he got a career's worth of chances in 1987.

A contributing factor was Pasqua's problems against lefties. He's a career .182 hitter against southpaws; in 1987, he didn't get a hit against one until June. Since New York didn't have the patience to play Dan very much, they certainly weren't going to let him adapt to lefties; since they see a lot of lefties, it cut into his playing time even more.

But the key problem was simply that New York had other options in 1987. Pasqua was not the only Yankee who had a bad start in 1987; third baseman Mike Pagliarulo was even worse in April and May. On June 1, Pags was batting .203, slugging .380 and had an on-base percentage of .292; Dan's figures were .198, .362 and .333. After that point, Pags hit .247, slugged .522 and had a .312 OB%; Dan hit .252, slugged .455 and had a .310 OB%. The major difference between the two is that New York gave Mike some 400 more plate appearances after 6/1; Dan got about 230.

If Pasqua had gotten 500 at-bats in 1987, I believe that he would have hit 30 homers, walked 70 times and had 80 RBIs. I think he could do that in any year he gets that chance; it's a shame that the Yankees have never been willing to find out if he could produce those kinds of numbers. That being so, a trade was probably best for Dan's future. The White Sox should be willing to allow him to prove himself; they shouldn't be facing much pennant pressure in 1988.

Craig Christmann

Pasqua, Da	niel Anth	ony	"Dai	n"								В	ats: L	eft	Th	rows	: Lef	t		В	orn 10/	17/61
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TO	ALS							
15000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA	113	318	74	7	1	17	134	42	42	103	3	99	1 5	2	1 3	0	2	.00	7	.233	.319	.421

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.233	.319	.421	318	74	7	1	17	42	40	99
vs. Left vs. Right	.164	.246	.200 .468	55 263	9 65	2 5	0	0 17	3 39	6 34	19
at Home on Road	.277	.372 .276	.411	141 177	39 35	1 6	0	6	13 29	21 19	43 56
vs. Groundball vs. Flyball	.247	.325	.433 .407	178 140	44 30	7	1 0	8 9	23 19	20 20	60
vs. Finesse vs. Power	.261	.361	.479 .359	165 153	43 31	4 3	1 0	10 7	21 21	25 15	48 51
on Grass on Artificial Turf	.234	.325	.396 .578	273 45	64 10	5 2	0	13	34 8	36 4	84
Day Games Night Games	.237	.342	.443 .412	97 221	23 51	2 5	0	6	16 26	15 25	29
April May June July August Sept/Oct	.130 .243 .208 .160 .284 .298	.241 .391 .323 .160 .314 .355	.217 .457 .358 .440 .478 .526	46 70 53 25 67 57	6 17 11 4 19 17	1 0 2 2 1 1	0 0 1 0 0	1 5 2 1 4 4	4 11 8 3 10 6	7 16 9 0 3 5	18 20 23 6 18 14
Bases Empty Leadoff Not Leadoff	.250 .260 .243	.308 .299 .314	.439 .493 .402	180 73 107	45 19 26	5 2 3	0 1	9 5 4	9 5 4	15 4 11	55 19 36
Runners On First Base Only Scoring Position	.210 .226 .197	.333 .333 .333	.399 .387 .408	138 62 76	29 14 15	1 1	0 0	8 3 5	33 6 27	25 9 16	16
Late Innings, Close	.235	.333	.412	51	12	1	- 1	2	9	8	14

		FOUR	YEAR	1017	ILS (	1984	- 198	()		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.251	.344	.461	746	187	27	2	42	112	103	215
.182	.272	.298	121	22	5	0	3	15	13	42
.264	.358	.493	625	165	22	2	39	97	90	173
.261	.362	.473	368	96	12	0	22	53	58	99
.241	,326	.450	378	91	15	2	20	59	45	116
.261	.347	.454	399	104	16	2	19	57	51	118
.239	.341	.470	347	83	11	0	23	55	52	97
.271	.354	.504	395	107	15	1	25	57	50	109
.228	.333	.413	351	80	12	1	17	55	53	106
.242	.342	.435	620	150	19	1	33	88	92	180
.294	.357	.587	126	37	8	1	9	24	11	35
.262	.350	.480	271	71	14	0	15	41	36	72
.244	.341	.451	475	116	13	2	27	71	67	143
.130	.241	.217	46	6	1	0	1	4	7	18
.257	.409	.533	105	27 27	2	0	9	18	26 17	31
.273	.333	.576	99	27	5	2	7	18	9	22
.278	.355	.485	194	54	7	ō	11	29	23	51
.258	.337	.489	178	46	8	0	11.	30	21	52
.256	.322	.478	410	105	14	1	25	25	40	109
.268	.317	.542	168	45	4	0	14	14	12	45
.248	.326	.434	242	60	10	1	11	11	28	64
.244	.364	.440	336	82	13	1	17	87	63	106
.265	.383	.437	151	40	6	- 1	6	13	28	42
.227	.348	.443	185	42	7	0	11	74	35	64
.204	.355	.381	113	23	3	- 1	5	21	27	34

Scoring Position	21 / 106 (20%)
Scoring Position, 2 Out	3 / 39 (8%)
On Third, Less than 2 Out	10 / 23 (43%)
RBI in close games / RBI Total	27 / 42 (64%)

inities			
	57 / 254	(22%)	
	19 / 107	(18%)	
	21 / 42	(50%)	
	64 / 112		

# Tony Pena

#### St. Louis Cardinals

Cardinal fans have suffered through a lot of disappointment during the 1980's with regard to their starting catchers. It seems that every time the team makes a move to acquire a starting catcher, the player's career hits a low point. Hopefully Tony Pena's new glasses, by correcting his

eyesight, will correct this problem in 1988.

The eighties began with the immensely popular Ted Simmons behind the plate in St. Louis. Simmons was an excellent hitter who probably should have been made a first baseman early in his career, and while Cardinal fans had no complaint with Simmons, the team never won so much as a division title while he was there. When Whitey Herzog arrive and replaced Simmons with Darrell Porter, the move was not popular. When Porter hit just .224 and .231 during his first two seasons as a Cardinal, the move became very unpopular. Actually, although Porter's best years were indeed behind him, he wasn't that bad. He was a big improvement defensively over Simmons, and with his walks and power he made a modest contribution to the offense. And his postseason performance in '82 at least temporarily won him fan support in St. Louis.

Porter was followed in 1986 by Mike Heath. Heath was a disaster and was gone before season's end. And the Cardinals began spring training in '87 with the catching position being one of their big question marks, a question they thought they had answered a few days before the season began when they acquired Pena from Pittsburgh. Tony then broke a finger in the third game of the season and didn't return until late May. Unfortunately, he didn't bring his bat with him.

Pena was actually a better hitter during his injury-shortened first half. At midseason he was hitting .260 and had an OBA of .333. Then he hit .198 in July, .165 in August and .179 in September/October. This was the exact opposite of the pattern Tony had seemed to follow at Pittsburgh, where he was usually a slow starter and one of the league's top hitters during the season's second half. During the final week of the season he was fitted with a pair of glasses, and during the NLCS and World Series he looked like a totally different hitter. The Cardinals are banking on these glasses, as they have signed Pena to a new two-year deal worth over one million dollars per year.

An interesting (?) piece of trivia on the Cardinal teams of the past two seasons: St. Louis stole 262 bases in 1986 and 248 in 1987. Which players produced the team's first stolen bases during each of these two seasons? The answers: Mike Heath in '86 and Tony Pena in '87. This trend doesn't go back any further though. In 1985 it was Joaquin Andujar.

Russ Eagle

Pena, Anto	nio Franc	cisco	(Pa	dilla	) "T	ony	,"					В	ats: R	ight	Th	rows	: Rig	ht		В	orn 06/	04/57
				198	7 SE	ASON	AND	MAJO	R-LE	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 8 YEARS	116 917	384 3256	82 903	13 153	4	5 68	118	40 347	44 384	36 210	9	54 426	11	24	15	6	1 42	.86	19	.214	.281	.307

	1			19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.214	.281	.307	384	82	13	4	5	44	36	54	.262	.316	.380	1986	521	93	10	40	233	154	269
vs. Left vs. Right	.226 .206	.280	.321	137 247	31 51	9	0	3 2	17 27	11 25	15 39	.288 .251	.340 .305	.418 .362	612 1374	176 345	28 65	2 8	16 24	68 165	49 105	
at Home on Road	.225	.274	.310 .305	187 197	42 40	7	3	1 4	21 23	13 23	25 29	.265 .260	.321	.370	986 1000	261 260	45 48	7 3	15 25	113 120	82 72	
vs. Groundball vs. Flyball	.201	.242	.291	199 185	40 42	5 8	2 2	3 2	27 17	11 25	24 30	.275 .250	.325	.391	955 1031	263 258	44 49	6	18 22	119 114	68 86	
vs. Finesse vs. Power	.226 .199	.293	.322	208 176	47 35	11 2	0 4	3 2	23 21	19 17	27 27	.259 .267	.304	.372	1162 824	301 220	57 36	4	22 18	121 112	74 80	
on Grass on Artificial Turf	.167	.257	.211	90 294	15 67	11	1 3	0 5	8 36	11 25	18 36	.235 .272	.291	.339	510 1476	120 401	21 72	1 9	10 30	53 180	39 115	
Day Games Night Games	.217	.284	.302	106 278	23 59	4 9	1 3	1 4	9 35	10 26	17 37	.267 .260	.330	.364	580 1406	155 366	25 68	2 8	9 31	65 168	54 100	
April May June July August Sept/Oct	.100 .286 .292 .198 .165 .179	.308 .333 .337 .283 .253 .253	.100 .393 .385 .284 .271 .274	10 28 96 81 85 84	1 8 28 16 14 15	0 1 4 3 3 2	0 1 1 2 0 0	0 0 1 0 2 2	0 7 12 7 7 11	2 7 10 10 5	3 5 7 12 7 20	.259 .247 .280 .275 .255 .252	.333 .281 .326 .337 .312 .301	.395 .368 .398 .377 .365 .377	205 288 397 363 364 369	53 71 111 100 93 93	10 11 22 15 15 20	0 3 2 2 2 1	6 7 6 7 8	16 42 46 33 48 48	22 14 28 34 30 26	47 54 42 47
Bases Empty Leadoff Not Leadoff	.216 .215 .217	.275 .263 .284	.288 .301 .279	222 93 129	48 20 28	7 3 4	3 1 2	1 1 0	1 1 0	17 5 12	38 15 23	.264 .277 .254	.318 .323 .315	.389 .410 .373	1099 458 641	290 127 163	54 25 29	7 3 4	23 10 13	23 10 13	87 30 57	158 66 92
Runners On First Base Only Scoring Position	.210 .214 .207	.290 .257 .312	.333 .343 .326	162 70 92	34 15 19	6 3 3	0 1	4 2 2	43 5 38	19 4 15	16 7 9	.260 .269 .255	.312 .300 .319	.369 .378 .362	887 357 530	231 96 135	39 16 23	3 1 2	17 7 10	210 23 187	67 16 51	111 39 72
Late Innings, Close	.207	.270	.305	82	17	3	- 1	1	4	6	13	.246	.301	.332	410	101	18	1	5	40	31	55

	noi/
Scoring Position	32 / 129 (25%)
Scoring Position, 2 Out	7 / 49 (14%)
On Third, Less than 2 Out	19 / 35 (54%)
RBI in close games / RBI Total	28 / 44 (64%)
RBI in close games / RBI Total	28 / 44 (64%)

ortunities			
	163 / 708	(23%)	
	54 / 303		
	63 / 132	(48%)	
	160 / 233		

# **Terry Pendleton**

#### St. Louis Cardinals

Whitey Herzog is often praised, by various individuals and publications, as being among the best judges of talent in baseball today. His handling of Terry Pendleton is more evidence in his corner. There are managers who would have given up on Pendleton during the past two seasons, but Whitey stayed with him, and in 1987 the Cardinals and Herzog reaped the benefits of this patience.

After an impressive rookie campaign in 1984, Pendleton turned in back-to-back poor seasons. He didn't hit for average, and he didn't draw many walks. But he played spectacular defense and hustled constantly, qualities that Herzog likes in a player. He showed up early for spring training in '87 to work on his hitting, and like Vince Coleman, turned himself from an offensive liability to one of the

team's strengths.

Pendleton's improvement at the plate was similar to Coleman's. The key in both cases was becoming more patient. Prior to last season, Pendleton's career high in walks was 37. He nearly doubled that with 70 in '87. His patience made him a much better hitter, not only in terms of average but power as well. Pendleton's twelve home runs were one of the bigger surprises of the season, and his 45 extra base hits were easily the most in his career.

Going into the final month of the season it looked as though Pendleton was going to join Clark and McGee in giving the Cardinals three 100-RBI men. Terry had 86 ribbies entering September but had his only bad month of the season, hitting .219 with 10 RBIs the rest of the way. But two of those RBIs were the biggest ones of the season, not only for the Cardinals but for the New York Mets as well.

On September 11 the Cardinals began a three-game series at New York. They were slumping terribly, having just been swept by Montreal, and their lead was down to a game and a half over the Mets. With two outs in the ninth inning they trailed by three runs in the first game of the series. They were one out away from having their lead cut to only half a game. But after an RBI single by Willie McGee, Pendleton hit a Roger McDowell pitch over the center field wall to tie the game. The Cards went on to win the game, take two out of three in the series, and they left New York with their lead back at two and a half games. The Mets never got closer than a game and a half from that point on. It was, without a doubt, the biggest hit by anyone in a Cardinal uniform since Jack Clark's pennant-winning homer at Los Angeles in 1985.

Russ Eagle

Pendleton,	Terry Le	е										В	ats: B	oth	Th	rows	: Rig	ht		В	orn 07/	16/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS					-		
7	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 4 YEARS	159 534	583 1982	167 524		15	12 19	240 698		96 257	70 157	6 23	74 240	2 3	3 12	9 24			.61 .70	18 55		.360 .316	.412 .352

				19	87 SE	ASO	N					[			FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.360	.412	583	167	29	4	12	96	70	75		.264	.316	.352	1982	524	87	15	19	257	157	241
vs. Left vs. Right	.337 .259	.386 .346	.447	208 375	70 97	9 20	1 3	8	38 58	18 52	19 56		.281	.321	.371	676 1306	190 334	33 54	5 10	6	93 164	44 113	
at Home on Road	.266 .307	.331	.375 .448	293 290	78 89	15 14	1 3	5 7	44 52	28 42	33 42		.265 .264	.314	.358	992 990	263 261	48 39	10 5	8	125 132	73 84	
vs. Groundball vs. Flyball	.305 .269	.384	.495	275 308	84 83	17 12	1 3	11	56 40	35 35	35 40		.285	.334	.387	967 1015	276 248	49 38	5 10	13	140 117	72 85	
vs. Finesse vs. Power	.281	.358 .362	.385	299 284	84 83	12 17	2 2	5 7	49 47	37 33	27 48		.256	.297	.325	1082 900	277 247	40 47	7 8	7	128 129	67 90	
on Grass on Artificial Turf	.316 .275	.381	.481 .386	158 425	50 117	8 21	0 4	6	28 68	19 51	28 47		.258	.315 .316	.340 .356	480 1502	124 400	15 72	0 15	8	62 195	43 114	
Day Games Night Games	.310 .272	.367 .356	.486 .368	216 367	67 100	15 14	1 3	7 5	45 51	21 49	23 52		.283	.332	.379	709 1273	201 323	34 53	13	10	98 159	53 104	
April May June July August Sept/Oct	.309 .330 .283 .307 .277 .219	.333 .397 .374 .383 .391 .272	.420 .408 .394 .475 .468 .314	81 103 99 101 94 105	25 34 28 31 26 23	6 5 2 6 6 4	0 0 0 1 3 0	1 1 3 3 2 2	8 20 15 18 25 10	3 14 14 12 19 8	7 10 16 16 16 10		.249 .281 .222 .294 .247 .279	.303 .337 .282 .343 .314 .318	.326 .349 .299 .378 .366 .366	221 295 261 333 413 459	55 83 58 98 102 128	11 17 8 14 17 20	0 0 0 1 7 7	2 1 4 4 6 2	18 48 29 42 68 52	17 27 21 24 41 27	38 30 36 41 47 49
Bases Empty Leadoff Not Leadoff	.256 .269 .249	.328 .365 .304	.354 .403 .323	308 119 189	79 32 47	13 8 5	1 1 0	5 2 3	5 2 3	33 18 15	39 13 26		.256 .276 .243	.302 .321 .289	.336 .369 .315	1045 406 639	267 112 155	47 21 26	5 4 1	9 3 6	9 3 6	69 27 42	50
Runners On First Base Only Scoring Position	.320 .321 .320	.393 .374 .404	.476 .528 .444	275 106 169	88 34 54	16 7 9	3 0 3	7 5 2	91 10 81	37 9 28	36 14 22		.274 .269 .277	.335 .311 .348	.370 .363 .375	937 342 595	257 92 165	40 14 26	10 0 10	10 6 4	248 16 232	88 21 67	112 35 77
Late Innings, Close	.287	.368	.515	101	29	7	2	4	17	12	23		.265	.329	.391	358	95	22	4	5	38	33	62

RBI/Opportunities

Scoring Position	73 / 247 (30%)	212 / 811 (26%)
Scoring Position, 2 Out	32 / 100 (32%)	82 / 332 (25%)
On Third, Less than 2 Out	29 / 51 (57%)	86 / 153 (56%)
RBI in close games / RBI Total	61 / 96 (64%)	159 / 257 (62%)

# **Gerald Perry**

#### Atlanta Braves

Gerald Perry is one of the most exciting players in the majors. He can turn a routine single into a double, steal a base, or make the easiest defensive play into a memorable experience. Although he is 27 years old, he only has about two full seasons of major league experience; he is still learning to play the game. 1987 was Perry's first full season in the majors; therefore, his season's statistics are all "career highs."

It took nearly the entire season before Chuck Tanner realized that Gerald Perry wasn't a No. 3 hitter. Perry, originally an outfielder, doesn't draw enough walks (on-base average .329) to justify batting that high in the order. Dion James, this season's projected left fielder, will probably bat third, which he did in September of 1987.

Perry didn't win a regular job until late June. Through May 21, he was hitting .211, slugging .303, with 2 HR and 15 RBI. As his playing time increased, so did his performance—in a 36-game stretch from the end of June until mid-August, Perry hit .328, with 6 HR, 19 RBI, and 16 SB.

Perry can be an outfielder's worst nightmare due to his repeated attempts to take an extra base. His most common tactic is to round a base "too far," inducing the fielder to throw behind him. Then, Perry will utilize his exceptional speed to go to the next base. He will often succeed, but will occasionally be caught by an outfielder with a good arm. He needs to learn which outfielders' arms can be exploited and which cannot.

His basestealing was extraordinary through July 30, as he was 24 of 29 (83 percent success rate). He stole three bases in one game against Nolan Ryan. However, something happened to Perry in the second half of the season. Maybe he got bored of the mediocre play of the team, but, after August 1, Perry was 16 of 26 as a basestealer. Three of his 10 CS after August 1 were at third base, and another at home.

His 42 SB eclipsed Brett Butler's 1983 team record 39. However, either he or Chuck Tanner needs to pay attention to the fact that Dale Murphy was at the plate on many of those steals—frequently leading to an intentional walk for Murphy (who led the league with 29), rather than a big inning.

Gerald came close to winning a Granite Glove for his efforts at first this year. Some of his mistakes are due to poor mechanics, others due to his incorrect choices of plays, such as going for the lead runner (and getting no one) instead of the sure out at first. Several of his 14 errors were on ground balls hit directly at him; experience should be a good teacher, if Gerald is an apt pupil. Gerald's fielding average finished ahead of only Sid Bream and Jack Clark among first basemen who handled at least 1000 chances.

Perry hit with good extra base power. However, he must draw more walks to preserve his place in the lineup, or else he must significantly improve on his total of 12 home runs.

Marc Bowman and Stacy Kaneshiro

Perry, Gera	ld June											В	ats: L	eft	T	rows	: Rig	ht		В	orn 10/	30/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 5 YEARS	142 430		144 320		2 4	12 25	219 459		74 151	48 145		63 137	1 3	3 6	5 15		16 35	.72 .65	18 39		.329	

				19	87 SE	ASO	N					1			TWO	/EAR	TOTA	LS (1	986 -	1987	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Av	e.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.270	.329	.411	533	144	35	2	12	74	48	63	.2	70	.328	.408	603	163	37	2	14	85	56	67
vs. Left vs. Right	.256 .275	.321	.480 .390	125 408	32 112	11 24	1	5 7	17 57	11 37	21 42	.2		.340 .328	.516 .379	128 475	35 128	11 26	1	6	19 66	12 44	21 46
at Home on Road	.259 .281	.331	.369 .450	255 278	66 78	20 15	1	10	32 42	28 20	23 40	.2	58 32	.328	.376 .437	287 316	74 89	20 17	1	10	39 46	31 25	24 43
vs. Groundball vs. Flyball	.274	.320 .335	.413	230 303	63 81	15 20	1	5 7	30 44	15 33	32 31	.2		.324	.414	256 347	70 93	16 21	1	6 8	36 49	19 37	34 33
vs. Finesse vs. Power	.280 .260	.325	.425 .396	268 265	75 69	21 14	0 2	6	36 38	19 29	26 37	.2		.331	.422	315 288	89 74	23 14	0 2	7	43 42	24 32	29 38
on Grass on Artificial Turf	.273 .262	.332	.404	403 130	110 34	28 7	2	7 5	50 24	37 11	46 17	.2		.336	.407	452 151	124 39	29 8	2	9 5	59 26	44 12	48 19
Day Games Night Games	.271	.329	.427 .401	199 334	54 90	11 24	1	6	30 44	17 31	25 38	.2		.329	.427	199 404	54 109	11 26	1	6 8	30 55	17 39	25 42
April May June July August Sept/Oct	.210 .241 .272 .342 .290 .258	.254 .305 .348 .390 .342 .321	.290 .345 .407 .447 .533 .392	62 87 81 76 107 120	13 21 22 26 31 31	2 3 6 5 9	0 0 1 0 1 0	1 2 1 1 5 2	7 16 11 9 15 16	4 8 10 6 9	10 12 10 9 12 10	.2 .2 .3 .3 .2	43 82 42 90	.254 .304 .372 .390 .342 .312	.290 .339 .417 .447 .533 .393	62 115 103 76 107 140	13 28 29 26 31 36	2 5 6 5 9 10	0 1 0 1 0	1 2 2 1 5 3	7 20 13 9 15 21	4 10 16 6 9 11	10 12 11 9 12 13
Bases Empty Leadoff Not Leadoff	.261 .245 .269	.321 .297 .332	.390 .340 .415	287 94 193	75 23 52	20 4 16	1 1 0	5 1 4	5 1 4	25 7 18	37 9 28	.2	39	.320 .288 .338	.386 .342 .409	332 117 215	88 28 60	20 4 16	1 1 0	6 2 4	6 2 4	27 8 19	40 10 30
Runners On First Base Only Scoring Position	.280 .270 .288	.338 .336 .339	.435 .440 .432	246 100 146	69 27 42	15 6 9	1 1 0	7 3 4	69 9 60	23 10 13	26 14 12	.2	66	.342 .333 .348	.435 .422 .444	271 109 162	75 29 46	17 6 11	1 1 0	8 3 5	79 9 70	29 11 18	27 14 13
Late Innings, Close	.333	.380	.452	84	28	7	0	1	14	7	16	.3	33	.380	.452	168	56	14	0	2	28	14	32

	RBI/Oppo
Scoring Position	53 / 186 (28%)
Scoring Position, 2 Out	17 / 66 (26%)
On Third, Less than 2 Out	22 / 46 (48%)
RBI in close games / RBI Total	55 / 74 (74%)

tunities					
	62	1	214	(29%)	
	22	1	80	(28%)	
	25	1	51	(49%)	
	110	1	85	(129%)	

# **Gary Pettis**

# California Angels

Fast, graceful, acrobatic. These all describe the gifts Gary Pettis brings to his outfield play. And these are the gifts he can bring to the Detroit Tigers in 1988. After a dismal 1987, the Angels traded Pettis to Detroit for pitcher Dan Petry.

The tragedy of 1987 is that it held such promise for Pettis. He was coming off his best season ever, followed by a sparkling '86 AL Championship Series against Boston. He'd just won a Gold Glove, his second in just three seasons.

He started 1987 as if it would be his best yet, 17 hits in his first 54 at-bats (.315). But it was downhill from there, and at an alarmingly consistent rate. He hit .253 for April, .221 for May, .195 for June, .159 in July, and .095 in August before the Angels finally optioned him to Edmonton. He was recalled September 1, and finished 10 for 40 (.250), but it was too little, too late. The emergence of Devon White as an outfielder with nearly comparable defensive skills, as well as power and more consistency at the plate, combined with the signing of free agent Chili Davis in the off-season to make Pettis totally expendable.

It's Pettis' glove that remains his saving grace and his hope for a major league future. He was the top vote getter in Gold Glove voting among AL outfielders in both '85 and '86. He led in putouts in '86 with 462. He probably would

have won a third award in 1987 if he had played more regularly.

After a dismal rookie season at the plate, it looked like Pettis had developed into an acceptable offensive player for a man with his defensive skills. In fact, he seemed to be improving each season. He was hitting in the mid-.250s, his RBI and run totals continued to improve, and he drew an increasing number of walks each year. He also was one of the AL's best base stealers his first three seasons with 48, 56, and 50. That was enough to make him the club's career leader in steals before 1987 began.

But 1987 was a nightmare for Pettis and the Angels. Overall, he hit just .208 and scored just 49 runs after leading the team with 93 in 1986. His 17 RBIs were a career low for a full season, and he stole just 24 bases, although his success rate was excellent at 83 percent.

Perhaps Pettis' downfall was caused most by his inability to reduce his strikeouts despite putting in many hours of work with team hitting instructors. He'd averaged 124 Ks per season going into 1987, and he fanned 124 times in just 394 at-bats in 1987. Only guys who can muscle the ball out of the park regularly can get away with that. Pettis had exactly one homer in '87 (an inside-the-park homer), and he's never had more than 5 in a season.

Dean Hill

Pettis, Gary	George											В	ats: B	oth	Th	rows	Rig	ht		В	orn 04/	03/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 6 YEARS	133 584	394 1863	82 451	13 59	23	13	102 595	49 296	17 143	52 250	0	124 513	1 4	31	0	24 186	5 47	.83	8 25	.208	.302	.259

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.208	.302	.259	394	82	13	2	1	17	52	124
vs. Left vs. Right	.172	.248	.250 .263	128 266	22 60	5 8	1	1 0	13	13 39	28 96
at Home on Road	.221	.300	.284	204 190	45 37	8 5	1	1 0	12 5	23 29	63
vs. Groundball vs. Flyball	.167	.245	.195	174 220	29 53	3 10	1	0	5 12	18 34	56 68
vs. Finesse vs. Power	.225	.289	.290	200 194	45 37	8 5	1	1 0	9	17 35	57 67
on Grass on Artificial Turf	.223	.316	.276 .158	337 57	75 7	11 2	2	1 0	17	46 6	105
Day Games Night Games	.202	.275	.264	129 265	26 56	5 8	0 2	1 0	7 10	13 39	37 87
April May June July August Sept/Oct	.253 .221 .195 .159 .095 .250	.309 .295 .347 .266 .208 .318	.368 .253 .244 .188 .143 .250	87 95 82 69 21 40	22 21 16 11 2 10	7 3 2 0 1 0	0 1 1 0 0	1 0 0 0 0	4 4 2 2 2 2 3	6 10 19 10 3 4	23 30 24 31
Bases Empty Leadoff Not Leadoff	.229 .234 .225	.316 .333 .301	.292 .327 .264	236 107 129	54 25 29	10 7 3	1 0 1	1 1 0	1 1 0	29 16 13	71 33 38
Runners On First Base Only Scoring Position	.177 .233 .143	.282 .324 .257	.209 .283 .163	158 60 98	28 14 14	3 1 2	1 1 0	0	16 1 15	23 8 15	53 19 34
Late Innings, Close	.262	.324	.292	65	17	2	0	0	4	6	22

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.240	.332	.310	1773	425	57	20	9	136	245	496
.248	.321	.317	577	143	19	6	3	45	63	123
.236	.337	.306	1196	282	38	14	6	91	182	373
.232	.323	.293	819	190	23	9	3	64	111	227
.246	.340	.324	954	235	34	11	6	72	134	269
.230	.318	.312	833	192	25	11	7	64	106	228
.248	.345	.307	940	233	32	9	2	72	139	268
.250	.328	.324	987	247	37	9	6	64	112	251
.226	.337	.291	786	178	20	-11	3	72	133	245
.243	.334	.312	1472	357	43	16	9	120	204	404
.226	.323	.299	301	68	14	4	0	16	41	92
.262	.345	.351	519	136	20	7	4	51	68	133
.230	.327	.293	1254	289	37	13	5	85	177	363
.247	.335	.343	324	80	15	5	2	21	42	86
.213	.292	.269	305	65	7	2	2	23	34	89
.250	.351	.310	352	88	9	3	2	20	55	105
.231	.326	.285	242	56	6	2	1	21	34	75
.220	.324	.269	268	59	9	2	0	18	41	70
.273	.361	.376	282	77	11	6	2	33	39	71
.238	.327	.303	1131	269	40	11	4	4	148	316
.239	.339	.309	599	143	21	6	3	3	91	169
.237	.312	.297	532	126	19	5	- 1	1	57	147
.243	.342	.321	642	156	17	9	5	132	97	180
.224	.323	.270	259	58	4	4	0	5	38	64
.256	.355	.355	383	98	13	5	5	127	59	116
.236	.322	.289	242	57	7	3	0	18	31	72

Scoring Position	15 / 131 (11%)
Scoring Position, 2 Out	2 / 49 (4%)
On Third, Less than 2 Out	8 / 22 (36%)
RBI in close games / RBI Total	10 / 17 (59%)

tunities			
	114 / 542	(21%)	
	50 / 258	(19%)	
	46 / 95	(48%)	
	84 / 136	(62%)	

# Ken Phelps

### Seattle Mariners

In the off-season of 1986–87 there was a lot of noise coming out of Seattle. Surprise, it wasn't just Phil Bradley's annual grumbling; a lot of that noise was coming from Ken Phelps' corner. Ken Phelps? I wasn't even sure he could talk and almost sure, given his history of no respect, that no reporter would listen.

It goes to show you what a little success can do to you. Having found his voice, Phelps lashed out at the Tartabull trade, at the Mariners' tight purse strings during arbitration, and was very critical of the Mariners in a pre-season magazine article. Ken was quoted as saying, "I'd welcome a trade. We've seen a lot of good players come and go in this organization, and it makes everybody look around and say, 'Well, I could be next.' If a player's salary gets too high, he becomes very expendable."

That was rather stunning considering that Phelps had a reputation of quietly doing a good job even when management was seriously screwing up his own career. You have to wonder if a lot of those harsh words weren't frustrated feelings built up over those years of abuse. You have to remember this is a guy who couldn't catch a break until Dick Williams entered his career a few months before his thirty-second birthday. Now Williams didn't do a damn thing to make Phelps a productive player other than to just stick him in there every day against RHP. Project his 1983–85 performance—before Williams—into 600 PA and you get

the numbers shown below.

And he was doing that hitting in the #6-8 slot while being shuffled in and out of the lineup in a haphazard fashion that gave him little more than 200 PAs a year. Ken probably needed to get a few things off his chest once he got the chance to prove himself and showed that he belonged.

By April, Phelps had quieted down again. He even apologized and said he was wrong about the Tartabull trade. He wasn't, but we understood that he was really saying he was wrong to publicly pop off the way he had.

Some folks wondered if Phelps would continue to produce being used so much more; maybe his past managers were just carefully matching him up to his best advantage. Under Williams, Phelps has solidly laid that theory to rest. Playing about 70 percent of the time his performance has improved considerably:

AB B.A. 2B/3B/HR BB SLUG% OBA R RBI 1986-87 676 .233 29/ 5/51 168 .492 .353 137 132 600 PA Projection 469 .253 20/ 3/35 117 .537 .408 95 92

It's been a quiet winter for Phelps. Rather than talk of being traded, he's looking for a two-year contract with the Mariners. If there's any justice, they'll throw in a little extra. They owe him.

Merrianna McCully and Craig R. Wright

Phelps, Kenneth Allen "Ken" Bats: Left Throws: Left Born 08/06/54 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG 2B TB OBP SLG G AB H 3B HR 87 SEA 332 86 13 1 27 182 68 68 80 5 75 8 0 4 120

												-	-										
				19	87 SE	ASO									FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals	.259	.410	.548	332	86	13	1	27	68	80	75		.245	.394	.525	1081	265	41	5	84	207	253	277
vs. Left vs. Right	.270 .258	.451 .405	.622 .539	37 295	10 76	9	0	3 24	8 60	11 69	8 67		.226	.373	.411 .543	146 935	33 232	10 31	1 4	5 79	28 179	28 225	238
at Home on Road	.232 .286	.394	.555 .542	164 168	38 48	6 7	1	15 12	36 32	42 38	34 41		.252	.396	.564 .485	555 526	140 125	21 20	4	48 36	118 89	126 127	136
vs. Groundball vs. Flyball	.284	.409 .412	.582 .500	194 138	55 31	7	0	17 10	42 26	39 41	43 32		.255	.392	.538 .512	550 531	140 125	16 25	1 4	46 38	111 96	121 132	126
vs. Finesse vs. Power	.270 .247	.419	.546 .551	174 158	47 39	7	1 0	13 14	33 35	42 38	32 43		.269	.401	.583 .451	609 472	164 101	25 16	3	54 30	128 79	129 124	
on Grass on Artificial Turf	.279 .246	.405 .414	.535 .557	129 203	36 50	6 7	0	9 18	24 44	25 55	32 43		.220	.373	.447 .575	418 663	92 173	11 30	0 5	28 56	59 148	97 156	
Day Games Night Games	.299	.415 .408	.639 .511	97 235	29 57	6 7	0	9 18	16 52	18 62	21 54		.250	.380	.549 .517	284 797	71 194	13 28	0 5	24 60	47 160	56 197	
April May June July August Sept/Oct	.328 .258 .182 .222 .283 .266	.452 .390 .348 .333 .473 .429	.707 .636 .182 .361 .736 .578	58 66 55 36 53 64	19 17 10 8 15 17	1 4 0 2 4 2	0 0 0 0 1	7 7 0 1 6 6	18 15 3 4 15 13	14 15 11 4 19 17	15 14 9 13 9 15		.280 .238 .222 .259 .241 .249	.416 .379 .369 .412 .379 .404	.660 .622 .425 .530 .491 .518	100 164 207 185 232 193	28 39 46 48 56 48	2 4 9 11 9 6	0 1 0 0 2 2	12 19 11 13 15 14	26 39 31 35 39 37	24 38 45 46 51 49	30 44 46 48 57 52
Bases Empty Leadoff Not Leadoff	.263 .253 .271	.383 .367 .397	.575 .614 .542	179 83 96	47 21 26	8 3 5	0 0	16 9 7	16 9 7	29 13 16	39 17 22		.249 .232 .263	.359 .348 .368	.531 .494 .559	590 259 331	147 60 87	23 11 12	1 0 1	47 19 28	47 19 28	95 44 51	141 68 73
Runners On First Base Only Scoring Position	.255 .279 .235	.438 .437 .439	.516 .632 .424	153 68 85	39 19 20	5 1 4	1 1 0	11 7 4	52 15 37	51 19 32	36 15 21		.240 .252 .231	.424 .414 .432	.519 .541 .502	491 218 273	118 55 63	18 5 13	2 2	37 18 19	160 39 121	158 60 98	54
Late Innings, Close	.156	.372	.281	32	5	1	0	1	4	11	13		.200	.380	.445	155	31	2	0	12	25	45	48

	noi/Opp	ortunities	
Scoring Position	30 / 140 (21%)	88 / 447 (2	20%)
Scoring Position, 2 Out	12 / 74 (16%)	27 / 216 (1	3%)
On Third, Less than 2 Out	11 / 29 (38%)	35 / 86 (4	1%)
RBI in close games / RBI Total	32 / 68 (47%)	128 / 207 (6	(2%)

# **Tony Phillips**

### Oakland Athletics

Tony Phillips is a fine athlete with skills to get on base and score runs. Phillips first reached the majors with Oakland in 1982, playing more at shortstop than second base for the Athletics until Alfredo Griffin arrived in 1985. The A's have selected Phillips (repeatedly) as their regular second baseman and leadoff batter in recent seasons, only to see their plans dashed by a plague of injuries. In 1985 he broke his foot—twice. In 1986 he suffered a season-ending leg injury in August, and in 1987 a July arm injury did him in.

Bill James' Favorite Toy model of established major league performance shows a big difference between what we can expect in a typical year from Phillips as compared to his counterpart, Tony Bernazard. Also included for comparison is a theoretical full year (524 AB) from Phillips:

	Avg	AB	R	H	HR	RBI	SB	E
Phillips actual	.250	363	53	91	7	43	9	12
Bernazard actual	.272	524	78	143	15	59	14	17
Phillips theoretical	.250	524	77	131	10	62	13	17

Conclusions are obvious: (1) Phillips' injuries over the past three years have had a significant, negative impact on his output, and (2) If Phillips could play a full year, every year, he would have numbers very similar to Bernazard.

This last statement has an ironic context; if Phillips could play a full year, every year, there would not be any analysis here comparing him to Tony Bernazard.

In July of 1987 when Phillips suffered his latest annual calamity, the A's were a contending team with no time to experiment. They promptly acquired Bernazard, who helped the A's somewhat and helped himself immensely. During the 30 games between his acquisition and Phillips' return to the active roster, Bernazard hit .385 with 20 runs scored and 15 RBI. Phillips, in comparison, did little to help himself when he finally did return. His second half numbers amounted to a paltry .188 average in 85 AB.

Tony may have reached his peak in the spring of 1986 when he attracted national attention by hitting over .340 through most of May and leading the league in runs scored. The runs continued coming until his August injury. Arguably, he could have scored 100 with a full season. The A's have decided not to re-sign Bernazard, but Phillips will get new competition from free agent signee Glenn Hubbard. We may yet see the fine major league season that Phillips seems innately capable of producing, but in 1988 Tony will probably have a platoon or utility role. Phillips should be useful in such a capacity, but not the outstanding player he could easily be if he could remain healthy.

John C. Benson

Phillips, Ke	ith Antho	ny "	Tony	y"								В	ats: B	oth	Th	rows	: Rig	ht		В	orn 04/	25/59
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 6 YEARS	111 613	379 1925	91 488	20 84	0	10 27	141 683	48 274	46 195	57 248	1 3	76 374	0 7	37	3 15	7 53	6 32	.54	9 22	.240	.337	.372

				198	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.337	.372	379	91	20	0	10	46	57	76	.258	.343	.369	1432	369	70	10	23	152	188	278
vs. Left vs. Right	.289 .215	.403 .302	.383 .367	128 251	37 54	3 17	0	3 7	16 30	25 32	17 59	.313		.427	473 959	148 221	21 49	3 7	9	58 94	67 121	
at Home on Road	.251 .230	.351	.383	175 204	44 47	8 12	0	5	19 27	28 29	40 36	.241	.331	.350 .386	688 744	166 203	33 37	3 7	12 11	78 74	94 94	
vs. Groundball vs. Flyball	.206 .276	.302	.314	194 185	40 51	12	0	3 7	15 31	27 30	47 29	.241	.324	.337	692 740	167 202	35 35	5	7 16	63 89	85 103	
vs. Finesse vs. Power	.251	.333	.369 .375	187 192	47 44	10 10	0	4	21 25	24 33	40 36	.263		.369 .369	776 656	204 165	41 29	4	11 12	71 81	87 101	
on Grass on Artificial Turf	.248	.342	.385	314 65	78 13	16 4	0	9	43	46 11	63 13	.258		.368	1214 218	313 56	59 11	6	21	137 15	157 31	233
Day Games Night Games	.192	.285	.232	125 254	24 67	5 15	0	10	7 39	17 40	24 52	.239		.333	507 925	121 248	21 49	6	5 18	53 99	67 121	
April May June July August Sept/Oct	.266 .235 .247 .303 .182 .189	.396 .323 .348 .378 .357 .250	.392 .376 .412 .394 .273 .297	79 85 97 33 11 74	21 20 24 10 2 14	4 6 4 3 1 2	0 0 0 0 0	2 4 0 0 2	6 9 16 4 0 11	17 11 15 4 3 7	11 21 17 9 3 15	.287 .278 .212 .284 .225 .267	.304	.371 .390 .294 .410 .320 .422	178 277 293 229 178 277	51 77 62 65 40 74	9 12 8 18 8 15	0 2 2 1 3 2	2 5 4 3 1 8	11 30 29 29 13 40	34 30 39 36 27 22	49 55 41 39
Bases Empty Leadoff Not Leadoff	.212 .189 .227	.309 .280 .327	.301 .242 .340	236 95 141	50 18 32	9 5 4	0	4 0 4	4 0 4	33 12 21	52 16 36	.241 .239 .242		.341 .330 .350	910 427 483	219 102 117	37 19 18	6 1 5	14 6 8	14 6 8	113 57 56	77
Runners On First Base Only Scoring Position	.287 .302 .275	.382 .413 .358	.490 .587 .412	143 63 80	41 19 22	11 6 5	0 0	6 4 2	42 11 31	24 12 12	24 14 10	.287 .284 .290		.418 .418 .417	522 208 314	150 59 91	33 14 19	1 3	9 4 5	138 15 123	75 27 48	37
Late Innings, Close	.242	.342	.530	66	16	4	0	5	18	11	14	.281	.387	.447	228	64	16	2	6	35	41	46

	HBI/Oppo	ortunities
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	25 / 104 (24%) 9 / 49 (18%) 10 / 16 (63%) 32 / 46 (70%)	106 / 433 (24%) 39 / 194 (20%) 36 / 70 (51%)
HBI III Close gailles / HBI Total	32 / 40 (70%)	91 / 152 (60%)

## Dan Plesac

### Milwaukee Brewers

Dan Plesac, who was drafted in the first round in '83, is one of five Milwaukee #1 draft picks on the team. The others are Yount ('73), Molitor ('77), Sveum ('82) and Surhoff ('85). They're not simply on the team—they are the team.

On the strength of Dan's 1986, Milwaukee made him their closer this year. His stats are a good illustration of what happens when a quality pitcher moves from setup man to closer. Despite having six more appearances, he pitched fewer innings this year. Since he entered more games when Milwaukee had the lead in 1987, he lost about the same number of games as he did in 1986, but had fewer wins and more saves. Since he didn't have to worry about pacing himself, he could fire the ball more—his hits per innings dropped and his strikeouts per nine innings rose. Finally, since a closer stays in the game come what may (unlike a setup man, who gets vanked when trouble strikes), other Milwaukee relievers didn't get a chance to allow the men that Plesac did put on to score. Result: Even though he had a slump (which was due to an injury) toward the end of 1987, Dan's ERA dropped.

The injury caused Dan several kinds of trouble in 1987; it will be interesting to see how he bounces back from it in 1988. Aside from hurting his September stats, it earned him a spot in manager Tom Trebelhorn's doghouse. When Dan got hurt, he tried to come back too soon, got shelled and

Plesac, Daniel Thomas "Dan"

then reinjured his arm. Trebelhorn gave him a good chewing out and put him on the bench for another two weeks. That gave Chuck Crim and Dave Stapleton a chance to shine. The competition for ace reliever could be much more intense in 1988 than you might think.

It may even push Plesac into the rotation, which would not be as odd a move as it sounds. Dan was a starter in the minors and was slated to be the fifth starter when he hit the majors in 1986. But in April, while the schedule was still light, he was sent to the bullpen to get his feet wet. He did so well there that he never left. With starters at such a premium—especially the left-handed variety—Milwaukee may decide to make the switch if they feel that Crim can carry the closer's load. Since Plesac has been successful as a starter, and seems to have the physical ability for the job, I think it would be the right decision to make. Why settle for 100 innings and 25 saves when you can get 250 innings and 15 wins?

But if Milwaukee does it, they should do it before Dan gets too comfortable in the bullpen. It wouldn't be an easy transition for him; he's already developed a reliever's mentality that would be tough to shake. And even if he can handle another switch, you really shouldn't keep such a talented pitcher wondering what his role is any longer than you have to.

Throws: Left

Bats: Left

Scott Segrin

Born 02/04/62

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H S	F	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 2 YEARS	57 108	0	0	47 80	79 170	325 702	63 144	30 64	23 53			7	2 7	3	23 52	1 2	89 164	6	0	5 15	6 13	.455 .536	0	23 37	2.62
1987: Power, Flyball		198	36: Po	wer, F	lyball																				
					19	987 SI	EASO	N									FOUR	YEAF	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	1	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		57	79.1	63	23	89	4	2	5	6	23	2.61		108	1	70.1	144	52	164	10	6	15	13	37	2.80
at Home on Road		27 30	35.1 44.0	30 33	6	43 46	3	1	3	2 4	9	3.31		53 55		85.2 84.2	80 64	23 29	86 78	9	2	8 7	5 8	15 22	3.47
on Grass on Artificial Turf		23 34	28.2 50.2	20 43	7 16	39 50	0	1	1 4		10 13	2.20		39 69		58.1 12.0	47 97	17 35	62 102	5	3	12	3 10	15 22	2.78
Day Games Night Games		48 9	68.2 10.2	52 11	20	80	4	2 0	5	4 2	18	2.75 1.69		93		48.2	123	46 6	146 18	10	6	14	10	30 7	3.03
April May June July August Sept/Oct		10 9 13 11 8 6	13.2 9.1 19.0 18.1 13.1 5.2	7 8 12 18 7 11	3 5 7 1 2	14 13 26 18 14 4	0 2 0 2 0	0 0 1 1 0 0	0 0 4 1 0	0 0 0 4 0 2	7 4 5 4 2 1	0.66 0.96 1.89 4.91 1.35 7.94		15 16 23 18 19	3	23.1 26.2 31.0 31.0 33.2 24.2	13 25 22 31 23 30	6 10 10 12 7 7	22 26 35 26 34 21	1 2 0 7 0	1 1 1 0 2	1 2 5 2 4 1	1 2 2 5 0 3	7 7 9 6 3 5	2.36 2.03 4.35 1.60 4.38
vs. Opponent Batters Totals	-	ve. 213	OBP .275	SLG .318	AB 296	H 63	2B	3B 0	HR 8	RBI 44	BB 23	-		A	ve.	OBP .288	SLG .330	AB 634		2B	3B	15,855	RBI 82	BE 52	
vs. Left vs. Right	1.	145 228	.226	.291	55 241	8 55	2 5	0	2 6	7 37	6	19		.2	15	.291	.333	135 499	29	5 13	- 1	3	20	15	36
Bases Empty Leadoff Not Leadoff		176 153 191	.241 .219 .255	.216 .254 .191	153 59 94	27 9 18	3 0	0	1 1 0	1 1 0	11 4 7	48 20 28		.2	16 21 13	.274 .264 .282	.287 .324 .261	324 136 188	30		1	2		7	32
Runners On Base First Base Only Scoring Position		252 234 266	.310 .300 .318	.427 .391 .456	143 64 79	36 15 21	4 1 3	0	7 3 4	43 6 37	12 6 6	23		.2	39 38 39	.302 .298 .305	.374 .369 .378	310 130 180	31	3	1	10 4 6	79 10 69	11	3
Late Innings, Close		241	.308	.370	216	52	7	0	7	40	19	60		.2	42	.308	.360	422	102	16	2	10	65	38	106
											R	BI/O	орс	rtuni	ties										
Scoring Position Scoring Position, 2 Or On Third, Less than 2						27 / 13 / 8 /	114 57 21	( 24% ( 23% ( 38%	6)									56 / 21 / 21 /	262 132 49	(10	1%) 6%) 3%)				

RBI in close games / RBI Total

## Luis Polonia

#### Oakland Athletics

Luis Polonia had not really been considered much of a prospect until spring training in 1987. He had done well in AAA in 1986 and was slated to play another full season at Tacoma because he was still young and the A's had a surplus of outfielders at the major league level. All those plans changed after Luis had an impressive spring training and an early-season collision put both Mike Davis and Dwayne Murphy out of action.

Luis opened some eyes with his penchant for slashing doubles and triples into the gaps and his all-out style of play. Extra base hits don't come easy in this ballpark and have been a rare commodity since the glory days of the early seventies. For three months, Oakland fans had the pleasure of seeing Luis play every day, and he took full advantage of the opportunity. Although he slumped later in the year and was benched for a while, he recovered strongly enough to finish third on the team after McGwire and Lansford in batting. He certainly eased the pain of losing Mike Davis to free agency, and now the A's say they have no interest in signing Murphy. It looks like Polonia's replacement job has become permanent. His ten triples (second in the league) were the most for an Oakland player since Phil Gar-

ner hit 12 in 1976. The 22-year-old also led the team in stolen bases despite appearing in only 125 games. His SB% of 78 percent was very respectable, as well.

Luis is an enthusiastic but very green defensive player. He doesn't seem to judge the distance of line drives very well and does not get a good jump on the ball. An upcoming shift to right could help, and with his speed, work ethic, and the security of a guaranteed position, he should only get better.

Because of his size, 5' 8", 155 pounds, Polonia was not considered much of an amateur prospect. The A's organization acquired him almost as a second thought. He speaks English quite well, having taught himself as a child in anticipation of playing baseball here. As he tells it, he talked the A's into signing him to their rookie team for Latin American players by offering to double as interpreter.

Luis is confident—some would say cocky—but sweet natured and outgoing. He has been observed singing along with the National Anthem before games, and projects an aura of being very much his own man and comfortable with himself.

Susan Nelson

	THE ALE			198	7 SE	ASON	AND I	MAJO	R-LEA	GUE	CARE	R BA	TTING	TOT	ALS							
La constitución de la constituci	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 1 YEAR	125 125	435 435	125 125	16 16	10	4	173 173	78 78	49 49	32 32	1	64 64	0	1	1	29 29	7 7	.81 .81	4 4	.287	.335	.398

1 YEAR	125	435 1	25 16	5 10	4	173	3	78	49	32	_1_	6	4 0	1	1	29	7	.81	4	.28	7 .:	335	.398
			5,00	19	87 SE	ASO	N							300	FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.287	.335	.398	435	125	16	10	4	49	32	64		.287	.335	.398	435	125	16	10	4	49	32	64
vs. Left vs. Right	.236 .301	.292	.326 .416	89 346	21 104	14	3 7	0 4	8 41	7 25	17 47		.236 .301	.292 .347	.326 .416	89 346	21 104	2 14	3 7	0	8 41	7 25	17 47
at Home on Road	.258 .317	.312	.364 .431	217 218	56 69	12	6	1 3	22 27	17 15	31 33		.258 .317	.312	.364	217 218	56 69	12	4	1 3	22 27	17 15	31 33
vs. Groundball vs. Flyball	.243 .337	.269	.348 .454	230 205	56 69	8	5 5	2 2	24 25	8 24	33 31		.243	.269 .404	.348 .454	230 205	56 69	8	5	2 2	24 25	8 24	33 31
vs. Finesse vs. Power	.253 .328	.298	.346 .460	237 198	60 65	7 9	6	1 3	28 21	15 17	31 33		.253 .328	.298	.346 .460	237 198	60 65	7 9	6	1 3	28 21	15 17	31 33
on Grass on Artificial Turf	.292 .258	.343	.386 .468	373 62	109 16	15	7 3	2 2	42 7	29 3	53 11		.292	.343	.386 .468	373 62	109 16	15	7 3	2 2	42	29 3	53 11
Day Games Night Games	.242 .312	.293	.314	153 282	37 88	9 7	1 9	0 4	11 38	11 21	30 34		.242	.293	.314	153 282	37 88	9 7	1 9	0	11 38	11 21	30 34
April May June July August Sept/Oct	.208 .407 .289 .324 .186 .259	.296 .453 .347 .336 .183 .368	.417 .610 .344 .414 .329 .333	24 59 90 111 70 81	5 24 26 36 13 21	0 4 3 6 2 1	1 1 2 4 1	1 2 0 0 0 1	3 10 8 16 7 5	3 5 8 2 0 14	2 13 9 15 14 11		.208 .407 .289 .324 .186 .259	.296 .453 .347 .336 .183 .368	.417 .610 .344 .414 .329 .333	24 59 90 111 70 81	5 24 26 36 13 21	0 4 3 6 2 1	1 1 2 4 1	1 2 0 0 0	3 10 8 16 7 5	3 5 8 2 0 14	2 13 9 15 14 11
Bases Empty Leadoff Not Leadoff	.258 .256 .260	.324 .322 .327	.367 .354 .390	264 164 100	68 42 26	7 4 3	8 3 5	2 2 0	2 2 0	26 16 10	47 30 17		.258 .256 .260	.324 .322 .327	.367 .354 .390	264 164 100	68 42 26	7 4 3	8 3 5	2 2 0	2 2 0	26 16 10	47 30 17
Runners On First Base Only Scoring Position	.333 .328 .336	.354 .349 .357	.444 .475 .427	171 61 110	57 20 37	9 3 6	0 2	2 2 0	47 5 42	6 2 4	17 3 14		.333 .328 .336	.354 .349 .357	.444 .475 .427	171 61 110	57 20 37	9 3 6	2 0 2	2 2 0	47 5 42	6 2 4	17 3 14
Late Innings, Close	.300	.323	.367	60	18	2	- 1	0	7	2	13		.300	.323	.367	60	18	2	- 1	0	7	2	13

RBI/Oppo	ortunities	
42 / 135 (31%)	42 / 135 (31%)	
16 / 61 (26%)	16 / 61 (26%)	
14 / 29 (48%)	14 / 29 (48%)	
30 / 49 (61%)	30 / 49 (61%)	
	42 / 135 (31%) 16 / 61 (26%) 14 / 29 (48%)	16 / 61 (26%) 14 / 29 (48%) 14 / 29 (48%)

## **Ted Power**

#### Cincinnati Reds

Ted Power pitched himself off the Reds in late August and September of last year. Over his last eight starts he went 0–6 with a 5.20 earned run average. Until August 25 he was the ace of the Reds' disappointing staff, with a 10–7 record. He didn't miss a start all year, chalked up one completegame shutout, and left four other games without having yielded an earned run.

Power pitched more innings (204) than any other Reds' pitcher in 1987, an impressive feat considering 1987 was his first year as a full time starter in the NL. As the Reds' bullpen closer in 1985 he'd battled a propensity for bases on balls. By 1987, starting every fifth day, Power had won that battle, striking out just about two hitters for each that he walked. But he gave up home runs in bundles, 28 in 204 innings. (Home runs were contagious on the Cincinnati staff. The top four starters, Power, Tom Browning, Bill Gullickson and Guy Hoffman, served up 108 in 710 2/3 innings, or 1.6 every 9 innings.)

After San Francisco acquired Rick Reuschel from the Pirates for their pennant push, the Reds also began to cast about for pitching help. Supposedly the Yankees had agreed in late August to take Power for Dennis Rasmussen; then, the Reds' owner, marvelous Marge Schott, vetoed trading Ted because of his "high civic profile" in Cincinnati, so the Reds substituted Bill Gullickson. Power had his last "qual-

ity" start of the season on August 25 when he gave up just four hits in a 1-0 loss in Pittsburgh. Talk about not trading a guy at the peak of his value!

When the Reds finally did trade Power, it was along with Kurt Stillwell to Kansas City for pitcher Danny Jackson and an infielder of marginal value, Angel Salazar. In other words, in August, New York would have accepted Ted Power even-up for Dennis Rasmussen; by the end of the season all Power would bring by himself was Salazar. (The Cincinnati papers led local fans to believe that the Royals were offering Jackson straight up for Stillwell off and on throughout 1987, and that the Reds wouldn't make the deal, choosing to hold onto their young talent at least during the season. Of course, in retrospect, Rasmussen for Gullickson wasn't too bad for the Reds, since Wild Bill decided to earn his Ph.D. in sushi-making this winter.)

The Reds expect a lot from Jackson, but they gave up quite a bit: 204 innings in Power's arm and a young every-day shortstop. Giving up Power throws their rotation a little out of whack. It will feature at least three lefties for sure (Jackson, Browning, Rasmussen) and maybe a fourth (Guy Hoffman).

Sometimes what really counts is not just who you trade away and receive in return, but when.

Mike Marrero

Power, Ted Her	iry												_	ats: F		_	rows:	Right				Borr	1 01/	31/5
					1987 SI	EASO	N AN	D MA	JOR-I	LEAG	UE	CAREE	R PIT	CHIN	IG TO	TALS								
200	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER,
87 CIN 7 YEARS	34 298	34 56		141	204 681	887 2928	213 660	115 333	102 299	28 61		8 7 10 34	3 7				3 16	6	10 44	13 42	.435 .512	1	41	4.5 3.9
1987: Finesse, Flyball		- 1	1986: P	ower,	Flyba	11	19	985: P	owe	r, Flyl	ball		1984	: Pov	wer, F	lyball							7	
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	10	G	IP	Н	BB	SO	SB	CS	W	L	S	ER.
Totals		34	204.0	213	71	133	20	6	10	13	0	4.50	23	2 5	21.2	486	214	351	43	19	37	32	39	3.6
at Home on Road		16 18	85.0 119.0	98 115	35 36	56 77	13	1 5	3 7	5	0	5.72 3.63	12		256.2 265.0	259 227	106 108	170 181	20 23	9 10	17 20	15 17	20 19	3.3
on Grass on Artificial Turf		11 23	73.1 130.2	66 147	19 52	53 80	16	3	4	9	0	4.30 4.61	15		76.1 45.1	157 329	76 138	122 229	8 35	9 10	12 25	8 24	14 25	3.9
Day Games Night Games		10 24	67.1 136.2	62 151	23 48	43 90	3 17	3	5	3 10	0	3.61 4.94	17		54.1 67.1	136 350	70 144	100 251	6 37	7 12	13 24	9 23	11 28	3.6 3.6
April May June July August Sept/Oct		5 6 5 6 6 6	28.0 41.0 35.0 31.1 35.2 33.0	26 38 38 38 33 40	9 14 8 9 15 16	16 31 21 22 22 22	1 3 2 7 4 3	1 1 0 1 2 1	2 2 2 2 0	0 2 1 2 4 4	00000	3.54 3.95 3.86 6.03 4.04 5.73	4 3 3 3 3	10 19 18	60.2 90.2 83.0 78.1 81.1 27.2	66 67 85 73 82 113	28 34 36 29 39 48	39 70 52 47 57 86	3 9 4 9 13 5	2 4 0 1 5 7	3 5 6 5 7 11	3 8 3 7 8	3 7 7 6 2 14	4.1 2.9 4.0 3.9 4.3 3.1
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	
Totals		267	.327	.439	798	213	49	2	28	108	7	133		250	.324	.377	1946	486	92	7	47	254	214	35
vs. Left vs. Right		285 247	.347 .302	.440	425 373	121 92	29 20	0	11 17	56 52	27			268 232	.351 .297	.405 .350	954 992	256 230	53 39				125	
Bases Empty Leadoff Not Leadoff		.267 .263 .270	.322 .319 .324	.446 .407 .475	194	122 51 71	30 14 16	1 1	16 4 12	16 4 12	35 16 19	28		248 268 233	.312 .328 .300	.371 .379 .365	1045 456 589	259 122 137	51 28 23	1	24 7 17	7	96 41 55	6
Runners On Base First Base Only Scoring Position		267 255 275	.332 .338 .329	.416	137	91 35 56	19 7 12	0	12 5 7	92 14 78	36 16 20	24		252 257 249	.337 .329 .342	.383 .399 .373	901 346 555	227 89 138	41 14 27	1	23 11 12	28	118 36 82	6
Late Innings, Close	10	289	.373	.356	45	13	3	0	0	0	į	5 5		268	.358	.372	530	142	22	3	9	74	73	8
											F	BI/Opp	ortur	nities										
Scoring Position Scoring Position, 2 O On Third, Less than 2						68 / 27 / 22 /	257 117 36	(26° (23° (61°	%)								179 / 72 / 66 /	818 360 149	(22 (20 (44	%)				

84 / 108 (78%)

RBI in close games / RBI Total

# Jim Presley

#### Seattle Mariners

Remember all those major league strikeout records set by the Mariners in 1986? Most Ks by a club in a 9-inning game, most Ks by both clubs in a 9-inning game, most Ks by a club in 2 consecutive games, and, of course, the most Ks by an AL team in a year. Remember all that? I do, and it was the best thing that could have happened to the Mariners!

Yeah, it's true, the "Rocket" did the Mariners a favor. All that negative notoriety on that cool April night in Fenway was the last straw and the M's went shopping for a new manager. Now call this sour grapes if you want, but any strikeout pitcher who was on top of his game that night would have gotten the record. Just think what damage Langston could have done to his own teammates!

One complete season later, under Dick Williams, the M's have gone from being the worst free swingers to being nearly the best. In 1987, only 2 clubs in the majors had fewer Ks than the Ms. The Mariners SO/AB ratio improved by a whopping 33.27 percent. Only Montreal came remotely close to the M's "swing" in strikeout stats. Why? Because no one was left of that 4/29/86 lineup except Ken Phelps, Phil Bradley, and Jim Presley.

In 1987, Presley's SO/AB ratio improved, but only by 2.26 percent. His strikeouts are tolerated because Jim is a power hitter and the Ks are a normal part of being a slugger. However, Presley's offensive production dropped off somewhat in a year that the Mariners set all kinds of offensive club records.

Things didn't go well for Pres from the onset of spring training where he was a contract holdout. It didn't last long, but it seemed to take a toll on the talented third baseman. Shortly thereafter, a bout with food poisoning or a stomach disorder, put Presley in the hospital. After that, he just never seemed to fully recover and ended the year with a set of disappointing stats compared to his past record.

There have been trade rumors spurred by the fact that Pres has high market value and there is a talented youngster breathing down his neck. Edgar Martinez not only fields exceptionally well, but has Wade Boggs' discipline at the plate. Hey, we're talking 356 BB versus 201 SO in 1,851 minor league AB and a .372 BA in his 43 major league AB.

Trouble is, the Mariners are short in right-handed HR pop and really can't afford to deal away Presley's power stats from that side of the plate. For the first time in two years, Presley doesn't have a lock on third base and the competition for the spot in spring training should be intense. One possible solution that Williams has suggested is playing Pres at third against righties, and against lefties, playing Martinez at third and Presley as the DH. That would keep Presley's bat in the order while giving his understudy opportunity to steal the show.

Merrianna McCully

Presley, James Arthur "Jim" Bats: Right Throws: Right Born 10/23/61

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	152	575					249					157	4	1	4	2	0	1.00			.296	
4 YEARS	532	2012	519	101	12	89	911	259	315	120	14	492	10	5	19	5	- 1	.42	66	.258	.300	.453

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.247	.296	.433	575	142	23	6	24	88	38	157
vs. Left vs. Right	.268	.310	.426 .436	190 385	51 91	13 10	1 5	5 19	23 65	12 26	41 116
at Home on Road	.257	.295	.455 .411	288 287	74 68	16 7	4 2	11 13	43 45	13 25	80 77
vs. Groundball vs. Flyball	.260 .233	.313	.422	296 279	77 65	14 9	2 4	10 14	46 42	19 19	66 91
vs. Finesse vs. Power	.256 .237	.296 .297	.449 .415	305 270	78 64	15 8	1 5	14 10	55 33	16 22	65 92
on Grass on Artificial Turf	.258 .240	.317	.443 .427	221 354	57 85	6 17	1 5	11 13	39 49	19 19	59 98
Day Games Night Games	.239 .249	,314 ,290	.387 .448	142 433	34 108	5 18	2 4	4 20	19 69	14 24	45 112
April May June July August Sept/Oct	.261 .277 .240 .233 .229 .241	.309 .321 .277 .247 .288 .337	.443 .525 .423 .333 .459 .398	88 101 104 90 109 83	23 28 25 21 25 20	2 3 3 8 4	1 2 2 0 1 0	4 6 4 2 5 3	16 21 13 6 18 14	4 7 5 1 9	22 34 32 25 27 17
Bases Empty Leadoff Not Leadoff	.244 .210 .265	.287 .260 .305	.403 .412 .397	308 119 189	75 25 50	10 2 8	3 2 1	11 6 5	11 6 5	18 7 11	83 34 49
Runners On First Base Only Scoring Position	.251 .221 .270	.306 .264 .332	.468 .452 .479	267 104 163	67 23 44	13 4 9	3 1 2	13 6 7	77 13 64	20 5 15	74 35 39
Late Innings, Close	.250	.313	.513	76	19	1	2	5	13	7	21

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
.258	.300	.453	2013	519	101	12	89	315	120	492
.289	.332	.474	589	170	34	3	23	85	39	132
.245	.287	.444	1424	349	67	9	66	230	81	360
.269	.312	.473	1029	277	64	7	44	159	59	245
.246	.288	.431	984	242	37	5	45	156	61	247
.258	.307	.418	944	244	50	4	31	144	61	215
.257	.294	.483	1069	275	51	8	58	171	59	277
.255	.292	.442	1124	287	64	4	46	170	57	222
.261	.311	.466	889	232	37	8	43	145	63	270
.243	.286	.432	760	185	26	3	37	124	47	188
.267	.309	.465	1253	334	75	9	52	191	73	304
.269	.321	.486	484	130	23	5	24	86	34	121
.254	.293	.442	1529	389	78	7	65	229	86	371
.227	.281	.416	238	54	7	1	12	38	16	64
.293	.323	.507	304	89 97	19	2	14	51	14	79 83
.292	.340	.566	332	96	20 16	2	13	62 40	15	100
.238	.280	.407	361	86	22	3	11	55	21	79
.247	.300	.427	393	97	17	0	18	69	30	87
.257	.291	.445	1088	280	51	6	47	47	50	264
.254	.279	.458	448	114	20	4	21	21	14	93
.259	.299	.436	640	166	31	2	26	26	36	171
.258	.311	.462	925	239	50	6	42	268	70	228
.233	.270	.428	416	97	16	1	21	49	20	99
.279	.343	.489	509	142	34	5	21	219	50	129
.244	.302	.449	287	70	10	2	15	46	24	76

RBI/Oppor

Scoring Position	53 / 212 (25%)	
Scoring Position, 2 Out	28 / 106 (26%)	
On Third, Less than 2 Out	12 / 34 (35%)	
RBI in close games / RBI Total	59 / 88 (67%)	

rtunities			
	182 / 685	(27%)	
	83 / 329	(25%)	
/	53 / 122	(43%)	
	193 / 315	(61%)	

# Kirby Puckett

#### Minnesota Twins

The 1987 season, capped by the Twins' World Series victory, has given casual baseball fans and non-fans everywhere a chance to see one of my favorite players and one of the sport's most exciting young stars, Kirby Puckett. Even if you can forget Puckett's Gold Glove skills as an out-fielder and his immense skills at the plate, you can't ignore the enthusiasm and joy he seems to bring to a game. They can be worth the price of admission, and are, for me, what the game is—or should be—about.

Sure, Puckett was a known figure before 1987, thanks to his explosion as a power and high-average hitter in 1986, just his third in the majors. But Kirby's 1986 stats were so different from what he'd done his first two seasons, some feared he might be a fluke. I mean, who was that guy masquerading as Kirby Puckett? Where was the guy who hit .296 in 1984 and .288 in 1985 with a paltry 4 homers in those first 189 games? Could this be the same person who hit .328 in 1986 with 31 homers, 96 RBIs and 119 runs scored? Had to be, no way of mistaking his body type.

Last season showed that Puckett's development into one of the game's premier hitters has apparently been completed. His .332 average was fourth best in the AL. He also hit 28 homers, scored 96 runs and drove in a career-high 99

Whenever you looked at a top ten batting list, Puckett was always above .300, but 1987 had some sharp differences from his past performances. In prior years, Puckett was a pretty consistent hitter throughout a season. His "worst" month tended to be July, but a .280 lifetime average (through the first three years, anyway) in July isn't bad. This season, there was a stretch through July where he couldn't seem to buy a hit. Between July 7 and Aug. 2, Puckett managed just 18 hits in 85 at bats (.212, 120 points below his season average).

With that kind of slump buried in the middle of his season, his highs had to run off the chart. He hit .424 (42 for 99) between June 8 and July 5 with 20 runs scored in that three-week period, and he also caught fire for the pennant race. From August 3 to the end of the season, Puckett hit .352 with 12 homers in 219 at-bats.

Then, after a poor play-off series against Detroit, Puckett climaxed a good Series with six hits in his final eight at-bats in Games 6 and 7. In a city where they sell Teddy Bears in the image of Kirby Puckett and carve Halloween pumpkins in an image known as Kirby Pumpkin, it was an ideal finish for the ideal player.

Dean Hill

Puckett, Kirby												В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	14/61
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN	157	624	207	32	5	28	333	96	99		7	91	6	0	6	12	7 38	.63	16	.332	.367	.534

	1			19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.332	.367	.534	624	207	32	5	28	99	32	91
vs. Left vs. Right	.339	.377	.627 .497	177 447	60 147	10 22	4	11	32 67	11 21	24 67
at Home on Road	.301 .362	.343	.537 .530	309 315	93 114	15 17	2 3	18 10	59 40	19 13	44
vs. Groundball vs. Flyball	.346	.379 .354	.564 .502	321 303	111 96	23 9	1 4	15 13	51 48	16 16	32 59
vs. Finesse vs. Power	.335	.375 .358	.519 .548	310 314	104 103	15 17	0 5	14 14	53 46	17 15	31 60
on Grass on Artificial Turf	.336	.365 .368	.452 .585	241 383	81 126	11 21	1 4	5 23	28 71	10 22	41 50
Day Games Night Games	.377	.400 .352	.618 .494	199 425	75 132	11 21	2 3	11 17	34 65	7 25	36 55
April May June July August Sept/Oct	.354 .322 .382 .245 .339 .348	.407 .345 .423 .295 .361 .374	.622 .461 .627 .357 .563 .583	82 115 102 98 112 115	29 37 39 24 38 40	2 4 9 3 10 4	1 0 2 1 0 1	6 4 4 2 5 7	15 22 11 12 17 22	6 4 8 6 4 4	13 17 17 13 17
Bases Empty Leadoff Not Leadoff	.344 .434 .300	.379 .462 .338	.579 .628 .555	340 113 227	117 49 68	16 7 9	2 0 2	20 5 15	20 5 15	14 4 10	46 11 35
Runners On First Base Only Scoring Position	.317 .347 .294	.353 .382 .331	.479 .581 .400	284 124 160	90 43 47	16 10 6	3 2 1	8 5 3	79 14 65	18 6 12	45 17 28
Late Innings, Close	.299	.341	.636	77	23	4	2	6	14	5	10

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.311	.347	.451	2552	794	110	29	63	299	123	346
.335	.366	.509	741	248	38	14	21	93	35	92
.301	.339	.427	1811	546	72	15	42	206	88	254
.330	.369	.485	1283	424	62	17	34	166	68	173
.292	.323	.417	1269	370	48	12	29	133	55	173
.310	.349	.454	1241	385	56	16	30	141	67	139
.312	.344	.449	1311	409	54	13	33	158	56	207
.306	.341	.446	1391	425	61	16	34	153	62	144
.318	.353	.457	1161	369	49	13	29	146	61	202
.295	.324	.408	963	284	38	7	19	102	41	141
.321	.360	.477	1589	510	72	22	44	197	82	205
.314	.353	.446	757	238	36	5	18	89	36	112
.310	.344	.453	1795	556	74	24	45	210	87	234
.360	.391	.602	264	95	11	4	15	48	12	32
.323	.355	.454	421	136	14	4	11	61	21	54
.312	.338	.420	452	141	22	6	5	32	18	48
.272	.313	.400	437	119	19	5	9	46	25	66
.317	.354	.450	464	147	22	5	10	49	27	72
.304	.331	.442	514	156	22	5	13	63	20	74
.304	.335	.437	1603	487	70	13	39	39	70	213
.317	.349	.423	874	277	33	6	16	16	41	98
.288	.318	.453	729	210	37	7	23	23	29	115
.323	.358	.475	949	307	40	16	24	260	53	133
.347	.379	.503	392	136	16	6	11	31	19	41
.307	.343	.456	557	171	24	10	13	229	34	92
.297	.335	.459	333	99	6	6	12	49	19	51

Scoring Position	59 / 203 (29%)
Scoring Position, 2 Out	14 / 71 (20%)
On Third, Less than 2 Out	30 / 53 (57%)
RBI in close games / RBI Total	72 / 99 (73%)

RBI/Opportunities			
	199 / 701 80 / 288 73 / 140 196 / 299	( 28%) ( 28%) ( 52%) ( 66%)	

# **Rey Quinones**

#### Seattle Mariners

That big Boston/Seattle trade made during the pennant race of 1986 was not at all popular in Seattle. After all, the M's traded away lifetime Mariner veterans Dave Henderson and Spike Owen. Spike was considered the nicest guy in Seattle sports next to Seahawk wide receiver Steve Largent. The fans were upset and the press, for the most part, ripped the trade apart. One enraged sportswriter wrote that Lou Gorman (Boston's GM) must have rolled over and had a cigarette after he completed the trade. The Mariners had again traded away the farm! Two local stars, deemed good enough to help take the Red Sox to the Series, were traded for four absolute unknowns.

The Mariners, as usual, patiently explained that it was the young Boston shortstop, Rey Quinones, they were after; everyone would understand the move when they saw Quinones field his position. They further explained that Ted Williams was very high on the 22-year-old's hitting potential. Williams said Rey's swing was so sweet that no one should tamper with it.

Yeah, sure! There he was. Skinny, awkward, and moping around like a kid that just lost his puppy! Sweet swing all right! Finished the season with a .189 batting avg. in 122 at bats. He played his position OK, and there were flickers of brilliance, but for the most part, the fans were not convinced.

If the Seattle fans were disenchanted, just think how

Rey felt. One day he was the starting SS on a well known club on its way to the Series. What a thrill for a rookie! Then you're told, "Sorry kid, we love ya, but we feel that we need a veteran SS to take us to the promised land, so clean out your locker. Here's your plane ticket to Seattle." Seattle . . . last place Seattle! You bet Rey was disappointed.

Apparently the youngster found his lost puppy over the winter. Rey Quinones emerged from spring training happy and looking like the fellow that Ted Williams had profiled. He was hitting the ball hard and with authority to all fields. He was moving runners and somehow stopping balls that Seattle fans had grown accustomed to seeing scoot through the infield. He was consistent and productive even after the mid-season death of his father—his average hovered around .280 for the entire year. Rey surprised everyone with his display of power in the form of 12 homers and his productive 56 RBIs batting in the number eight position.

Quinones has some faults. He misses signs and occasionally makes a foolish play, but the general feeling, in Seattle, is that he can only get better.

Meanwhile, on the east coast, the BoSox were hurting for someone to fill the void between second and third, and Lou Gorman was checking out his pants pockets. Seems that the Mariners had picked them clean of one talented shortstop during that lusty, one night "quick fix" affair the year before.

Merrianna McCully

Quinones, F	Rey France	cisco	(Sa	ntia	go)							В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 11/	11/63
	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS																					
	G	AB	_ H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 2 YEARS	135	478 790	132		2 3	12	190	55 87	56 78		0	71	4 7	6	3 5	1 5	3	.25	14	.276		.397

2 YEARS	233	790 20	00 34	3	14	282	8	37	78	50	0	12	8 7	- 11	5	5	6	.45	21	.25	3 .3	302	.357
				19	87 SE	ASON	1					1			FOUR	YEAR	TOTA	LS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.317	.397	478	132	18	2	12	56	26	71		.253	.302	.357	790	200	34	3	14	78	50	128
vs. Left vs. Right	.290 .271	.345	.443	131 347	38 94	6	1	8	18 38	10 16	19 52		.256 .252	.314	.368 .353	234 556	60 140	12 22	1 2	10	25 53	18 32	41 87
at Home on Road	.330 .230	.372	.466	221 257	73 59	7	1	7 5	34 22	12 14	25 46		.290	.336	.417	379 411	110 90	19 15	1 2	9 5	46 32	23 27	50 78
vs. Groundball vs. Flyball	.249 .305	.298	.339 .459	245 233	61 71	6	0	8	26 30	15 11	30 41		.242	.295	.325	385 405	93 107	13 21	2	5 9	35 43	26 24	54 74
vs. Finesse vs. Power	.277 .276	.303	.419	253 225	70 62	11 7	0	7 5	28 28	7 19	26 45		.247	.284	.373 .336	445 345	110 90	25 9	2	9 5	44 34	20 30	57 71
on Grass on Artificial Turf	.241	.280	.344	195 283	47 85	8 10	0 2	8	17 39	11 15	34 37		.246	.301	.343	399 391	98 102	19 15	1 2	6	37 41	30 20	71 57
Day Games Night Games	.261 .283	.295	.415 .390	142 336	37 95	8 10	1	4 8	15 41	6 20	23 48		.246	.301	.382	228 562	56 144	14 20	1 2	5 9	19 59	15 35	34 94
April May June July August Sept/Oct	.296 .262 .245 .318 .242 .286	.318 .323 .273 .358 .273 .345	.407 .429 .340 .477 .274 .455	81 84 53 88 95 77	24 22 13 28 23 22	3 2 2 5 3 3	0 0 0 0 0	2 4 1 3 0 2	8 11 6 15 4 12	3 8 2 5 3 5	10 14 8 12 15 12		.296 .248 .225 .304 .224 .234	.318 .348 .250 .343 .262 .280	.407 .380 .317 .456 .263 .335	81 121 120 158 152 158	24 30 27 48 34 37	3 4 3 12 6 6	0 0 1 0 0 2	2 4 2 4 0 2	8 15 13 19 6 17	3 19 4 9 7 8	10 21 15 22 25 35
Bases Empty Leadoff Not Leadoff	.251 .272 .235	.283 .311 .262	.385 .464 .325	291 125 166	73 34 39	13 7 6	1 1 0	8 5 3	8 5 3	10 7 3	50 26 24		.233 .252 .217	.281 .299 .266	.338 .381 .303	464 210 254	108 53 55	20 10 10	1 1 0	9 5 4	9 5 4	28 14 14	82 43 39
Runners On First Base Only Scoring Position	.316 .333 .304	.367 .367 .367	.417 .467 .384	187 75 112	59 25 34	5 4 1	1 0 1	4 2 2	48 6 42	16 4 12	21 14 7		.282 .289 .277	.327 .324 .329	.383 .407 .366	326 135 191	92 39 53	14 7 7	0 2	5 3 2	69 10 59	22 7 15	46 27 19
Late Innings, Close	.338	.384	.600	65	22	0	1	5	18	6	13		.241	.300	.407	108	26	1	- 1	5	18	10	26

пылорро	ortunities
38 / 151 (25%)	55 / 255 (22%)
19 / 85 (22%)	25 / 140 (18%)
11 / 19 (58%)	19 / 37 (51%)
35 / 56 (63%)	46 / 78 (59%)
	38 / 151 (25%) 19 / 85 (22%) 11 / 19 (58%)

# Jamie Quirk

## Kansas City Royals

This isn't the kind of player you expect to see with a player essay in the *GABSB*. This is the kind of guy who gets sold for Gerry Ako and cash (August 1978), released and named a coach (March 1984), sold outright (September 1984), and released again (October 1984). Then here he is, at age 32, catching regularly for the Royals. He was sixth in the league in games caught, ahead of Terry Steinbach, Tim Laudner, B. J. Surhoff, and Don Slaught.

Of course, it wasn't meant to happen that way. Ed Hearn was supposed to be the everyday catcher till his shoulder blew out right at the start of the year. It would be hard to see where the club suffered from the change. Quirk wasn't a plus player at the position, mainly due to his bat, but he was better than Sundberg in 1986:

	B.A.	SLUG%	OBA.	RBI per 100 AB
Sundberg '86	.212	.322	.303	9.8
Quirk '87	.236	.345	.307	11.2.

The pitching staff certainly didn't seem to suffer with Quirk taking over the number one role:

	W-L	ERA	% BELOW LEAGUE ERA
1986	76-86	3.82	8.2%
1987	83-79	3.86	13.5%

The Royals were not as successful in stopping the running game, but the Royals' other catchers were the likely culprits (Owen, Macfarlane, Hearn, and Madison). Quirk

was the Royals' best at gunning down runners even when Sundberg was still around (1985–86, gunned down 25 of 47, 53 percent).

I've always been fascinated by converted catchers. Such a change late in a player's career rarely pays off. Converted catchers usually struggle defensively for two or three years; some, like Mike Heath, never learn the intricacies of the role. Others, like Bob Boone, eventually turn into super catchers.

Jamie Quirk was a late conversion. He never caught a professional game until his eighth season as a pro. He had been drafted as a shortstop and ended up primarily as a third baseman, a very good one, I might add. In 1975 he led the American Association third basemen in assists, double plays, and fielding percentage. He wasn't much of a hitter, though, and Kansas City had a third baseman, who was a pretty good hitter, Quirk's drinking buddy, George Brett.

If you find yourself at age 27 with a career average of .228, and your best asset is simply the fact you throw right-handed and hit left, you go ask the manager if he would like to have a left-handed hitting catcher around. The answer is, invariably, yes. And, oh, did they suffer with him for three years. Steals were up about 60 percent when Quirk went behind the plate; his average Catcher ERA was literally a full run above the other catchers in 273 innings from 1980–82. But he eventually became an excellent defensive catcher, and this marginal talent now has a good shot at a 15-season career in the majors.

Craig R. Wright

Quirk, Jame	s Patricl	k "Ja	mie'	,								В	ats: L	eft	Th	rows	: Rigi	ht		В	orn 10/	22/54
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	TALS							1
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 13 YEARS	109 643	296 1484	70 356	17 75	0 4	5 28	102 523	24 124	33 158	28 91	10	56 284	11	7	13	1 4	0	1.00	8 39	.236	.307 .286	.345 .352

1				19	B7 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.236	.307	.345	296	70	17	0	5	33	28	56	.233	.294	.362	575	134	30	1	14	65	47	108
vs. Left vs. Right	.235	.316	.294	17 279	4 66	16	0	0 5	32	1 27	4 52	.182	.229	.212	33 542	6 128	1 29	0	0 14	63	1 46	10 98
at Home on Road	.218 .255	.279	.293	147 149	32 38	11 6	0	0 5	11 22	14 14	24 32	.228	.289	.362 .361	298 277	68 66	20 10	1 0	6	28 37	26 21	51 57
vs. Groundball vs. Flyball	.252	.317	.362	163 133	41 29	12 5	0	2 3	19 14	13 15	29 27	.247	.303	.361 .363	316 259	78 56	18 12	0	6 8	39 26	23 24	55 53
vs. Finesse vs. Power	.283 .177	.355	.446	166 130	47 23	12	0	5	19 14	17 11	22 34	.275 .175	.330	.427 .271	335 240	92 42	22 8	1 0	9 5	39 26	27 20	51 57
on Grass on Artificial Turf	.281	.379	.430 .291	114 182	32 38	5 12	0	4	21 12	14 14	24 32	.263	.341	.414	198 377	52 82	6 24	0	8 6	35 30	20 27	41 67
Day Games Night Games	.194	.246	.306 .355	62 234	12 58	13	0	1	12 21	5 23	12 44	.225 .236	.269	.324 .374	142 433	32 102	8 22	0	12	20 45	9 38	24 84
April May June July August Sept/Oct	.095 .308 .217 .188 .348 .153	.286 .393 .217 .278 .429 .215	.190 .346 .348 .250 .530 .236	21 52 69 16 66 72	2 16 15 3 23 11	2 2 3 1 6 3	0 0 0 0 0	0 0 2 0 2	4 2 5 0 16 6	5 7 0 1 9 6	1 4 12 3 17 19	.133 .284 .204 .188 .290 .226	.270 .379 .225 .250 .363 .270	.300 .346 .324 .229 .450 .385	30 81 108 48 100 208	4 23 22 9 29 47	2 5 4 2 7 10	0 0 0 0 1	1 0 3 0 3 7	6 2 6 4 23 24	5 12 3 3 11 13	2 9 21 11 26 39
Bases Empty Leadoff Not Leadoff	.206 .164 .230	.278 .263 .287	.294 .299 .292	180 67 113	37 11 26	7 3 4	0 0	3 2 1	3 2 1	16 8 8	36 13 23	.210 .222 .202	.268 .286 .256	.318 .333 .308	343 135 208	72 30 42	16 9 7	0	7 2 5	7 2 5	25 11 14	67 26 41
Runners On First Base Only Scoring Position	.284 .298 .271	.351 .355 .347	.422 .368 .475	116 57 59	33 17 16	10 4 6	0	0 2	30 1 29	12 3 9	20 12 8	.267 .301 .235	.331 .342 .321	.427 .416 .437	232 113 119	62 34 28	14 7 7	0 1	7 2 5	58 7 51	22 5 17	41 24 17
Late Innings, Close	.364	.391	.500	44	16	6	0	0	5	1	7	.292	.333	.425	113	33	12	0	- 1	13	6	17

	HBI/Oppo	ortunities
Scoring Position	22 / 82 (27%)	40 / 166 (24%)
Scoring Position, 2 Out	10 / 46 (22%)	12 / 88 (14%)
On Third, Less than 2 Out	8 / 11 (73%)	20 / 27 (74%)
RBI in close games / RBI Total	19 / 33 (58%)	45 / 65 (69%)

# Dan Quisenberry

# Kansas City Royals

It didn't show in the stats he rang up that year, but the decline of Dan Quisenberry began in 1985, when it suddenly seemed impossible for him to get left-handed batters out. Remember the monster controversy over the second game of the '85 Series, when Howser refused to pull Leibrandt until it was too late? Howser was too discreet to say so, but he just didn't trust Quiz to face the left-handed hitting Van Slyke. And it was déjà vu in the sixth game. First Howser passes up the chance to break a scoreless tie in the bottom of the seventh by pinch hitting for Leibrandt. Then, with Charley obviously weakening in the top of the eighth. Howser stays in the dugout while Harper singles in the first run and Smith walks to load the bases. One more hit and the Cardinals blow the game open and win the Series. Howser has the most desperate situation of his career, Quiz gets the ground ball he needs, and continues to hold the fort until Dane Iorg's heroics. Two days later, in the euphoria of ultimate victory, I doubt if one Royals fan in ten could have told who the winning pitcher of the sixth game was, who in fact managed to lock the barn door before the horse could be totally absconded with. It was the greatest performance of Quisenberry's illustrious career and he got no credit for it.

But life is unfair, and if no one noticed that Quiz saved the Series, everyone noticed in '86 and '87 when he started taking his lumps—lefthanders resumed eating him alive. The sudden hostility of fans in '87 made me furious. I know baseball is a game of "what have you done for me lately?", but couldn't people have retained a fleeting memory of the good times, and remarked merely, "he hasn't got it anymore"? Apparently not. All I heard was that he was a bum who'd let that lifetime contract go to his head.

Well, I don't believe the money ruined him, and frankly, I'm not convinced that he's ruined at all. When I look at last year's stats I still see a pitcher with an ERA under three who doesn't walk people. Every point raised in last year's *GABSB* Quisenberry comment still holds: If there's no place for him as a closer, why not long or middle relief, why not even try him as a starter? You'd think the Royals would cast about for some way to get a return on their sizable investment.

Then again, maybe I just can't bring myself to face reality—perhaps it is all over for Quiz. We'll probably find out for certain this year. If it is the end of the line, he'll leave as the greatest reliever in Royals history, and a rich man to boot. But I'll always remember him as the man who got Willie McGee when the Royals were hanging by their fingernails. Truly a clutch performance. I never would have thought it a last hurrah.

Mike Kopf

Quisenberry, Da	anie	H K	aymo		_									Bats:			rows:	Right				Bori	02/	07/5
				_	987 SI		NANI	D MA	IOR-I	LEAG	UE	CAREE	RI	PITCHI	NG TO									
La constitución de la constituci	G	GS	CG	GF	IP	BFP	Н	R	ER	HR		H SF		нв тв		SO	WP	Bk	W	L	-	ShO	Sv	ERA
87 KC 9 YEARS	47 553	0	0	39 490	49 894	215 3615	58 887	15 282	15 251	52		1 1		7 13	0 3 34 56		0	0	51	43	.800 .543	0	237	2.76
1987: Finesse, Ground	dball		198	6: Fin	esse,	Groun	idbal		19	985: I	Fine	sse, G	rou	ndball		1984	: Fine	sse, (	Grou	ndbal	1			
					- 1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		47	49.1	58	10	17	4	2	4	0	8	2.74		265	389.0	413	62	148	20	12	21	19	101	2.59
at Home on Road		23 24	27.1 22.0	23 35	6	11 6	1 3	1	4	0	3 5	0.99 4.91		134 131	197.2 191.1	197 216	29 33	76 72	5 15	8	15 6	7	49 52	2.19 3.01
on Grass on Artificial Turf		11 36	13.2 35.2	11 47	6	5 12	2 2	0 2	1 3	0	7	1.98 3.03		69 196	100.2 288.1	106 307	24 38	38 110	5 15	5 7	6 15	5 14	23 78	2.77
Day Games Night Games		20 27	19.2 29.2	32 26	6	5 12	3	1	0	0	3 5	5.49 0.91		106 159	157.0 232.0	184 229	29 33	61 87	14 6	3 9	17	11	40 61	3.04
April May June July August Sept/Oct		6 12 10 8 7 4	6.2 14.1 6.2 10.2 7.1 3.2	7 16 7 9 12 7	2 1 0 4 3 0	4 3 4 4 2 0	0 1 0 1 2	0 0 0 1 1 0	1 0 2 0 0	0 0 0 0 0	0 6 1 0 1 0	0.00 2.51 4.05 1.69 4.91 4.91		32 48 46 48 45 46	48.0 72.0 62.1 69.0 68.0 69.2	49 67 65 86 67 79	7 10 9 14 14 8	22 26 21 25 27 27	2 2 2 5 5 4	1 3 2 3 3 0	4 3 2 3 6	3 3 1 5 4 3	12 19 18 18 18 16	1.69 2.75 2.17 3.26 2.51 2.84
vs. Opponent Batters	· /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 50
Totals		.287	.322	.421	202	58	14	2	3	37	10	17		.273	.301	.366	1515	413	56	8	23	188	62	2 148
vs. Left vs. Right		.320 .253	.364	.466	103 99	33 25	7	1	1	21 16	7 3	7 11		.298	.338	.403	794 721	237 176	37 19		12 11		15	
Bases Empty Leadoff Not Leadoff		.227 .158 .271	.265 .179 .317	.289 .184 .356	97 38 59	22 6 16	1 3	0	0	0 0	4			.261 .239 .276		.349 .347 .350	800 326 474	209 78 131	24 11 13	3		6	(	3 25
Runners On Base First Base Only Scoring Position		.343 .324 .353	.375 .324 .400	.543 .595 .515	105 37 68	36 12 24	10 1 9	1 0 1	3 3 0	37 6 31	(	5 7 0 1 6 6		.285 .290 .282	.295	.385 .405 .372	715 279 436	204 81 123	32 10 22	2	11 6 5	176 17 159		2 19
Late Innings, Close		.330	.358	.495	91	30	7	-1	2	25	1	3 5		.276	.307	.361	927	256	33	5	12	141	40	102
											F	BI/Op	por	tunitie	s									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					29 / 15 / 7 / 25 /	93 55 16 37	(31% (27% (44% (68%	6)								147 / 73 / 47 / 141 /	304 106	(24 (24 (44 (75	%) %)				

## **Tim Raines**

### Montreal Expos

A number of players who were never known for reaching the fences became home run hitters in 1987. Tim Raines was one, but in his case it seemed more of a deliberate decision than any accident of balls, cork, or humidity. His 18 homers (in 139 games) topped his previous high by 7, and was second on the team to Tim Wallach. Raines always did have more power than he was given credit for. This was his sixth straight season with 30 or more doubles, and he's never had less than 8 triples in a year. His speed, obviously, is a major factor, but being a straight-away hitter, Raines' extra base hits are much more often long drives to the gap, not grounders down the line.

The long ball hitting started early. After being forced to sit out spring training and the season's first 21 games, Raines hit the first pitch he saw for a triple. He won that first game with a grand slam in the 10th inning; in fact he had 3 game winning home runs in his first 4 games. And he stayed hot, hitting close to .400 for the month of May, before settling in to finish at .330, third in the league, while scoring a league-leading 123 runs.

Raines is a .300 hitter no matter how you break down his stats; batting right or left, home or away, grass or turf, first half or second half, even month by month—he's virtu-

ally slump-proof. During one season or another in his career, Raines has led the league in doubles, runs scored, stolen bases, batting average, or outfield assists. Despite his ill-fated stab at free agency, Raines has adjusted well to playing in Montreal—it has always been a good doubles and triples park, and the addition of the roof this season helped visibility, meaning swinging for the fences made more sense than it had in the past.

The only downside in Raines' season was a drop from 70 to 50 in stolen bases. Surprisingly, Raines stole more than 30 bases in the first half, when he was batting third in the lineup, then hardly ran at all in the second half while leading off. As he improved his other offensive skills over the years, stealing has seemed to have become less important to Raines. It's hard to gage if this has hurt the Expos, since he still picks his spots well, and he's always shown a reluctance to risk taking the bat out of a hot hitter's hand. This year, Wallach, Andres Galarraga, and Mitch Webster were all hitting well enough to drive him in anyway.

More than anyone, Raines is the reason Montreal has been a better team than has been expected over the past few years. He's the best player in the National League.

Michael Cassin

Raines, Tin	aines, Timothy "Tim"  1987 SEASON AND MAJOR-LEAGUE CA														TI	rows	Rig	ht		В	orn 09/	16/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 9 YEARS	139 1021		175 1203				279 1741							16	3 21			.91 .87		.330		.526 .446

				19	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.330	.429	.526	530	175	34	8	18	68	90	52	.323	.409	.477	2307	745	137	40	46	231	336	241
vs. Left vs. Right	.394 .301	.468 .412	.612 .488	165 365	65 110	13 21	4	5 13	23 45	21 69	19 33	.321 .324	.390 .418	.484 .474	717 1590	230 515	39 98	12 28	18 28	87 144	81 255	76 165
at Home on Road	.337	.437	.525 .528	276 254	93 82	15 19	5	9	32 36	49 41	29 23	.322 .324	.414 .405	.468 .485	1141 1166	367 378	62 75	24 16	19 27	110 121	176 160	
vs. Groundball vs. Flyball	.321	.418 .438	.494 .555	249 281	80 95	16 18	3 5	7	24 44	40 50	28 24	.324	.406 .413	.476 .477	1098 1209	356 389	67 70	20 20	20 26	107 124	150 186	
vs. Finesse vs. Power	.344	.427 .431	.557 .478	323 207	111 64	17 17	5	14	44 24	45 45	28 24	.322 .325	.400 .423	.470 .486	1355 952	436 309	66 71	18 22	33 13	150 81	172 164	
on Grass on Artificial Turf	.340 .326	.439 .425	.556 .516	144 386	49 126	12 22	6	5 13	21 47	25 65	14 38	.334	.423 .404	.499 .469	623 1684	208 537	42 95	5 35	17 29	76 155	98 238	70 171
Day Games Night Games	.338 .327	.447	.554 .517	130 400	44 131	10 24	3 5	4 14	16 52	27 63	14 38	.340 .314	.432	.501 .465	767 1540	261 484	43 94	19 21	14 32	79 152	128 208	159
April May June July August Sept/Oct	.000 .349 .388 .267 .322 .319	.000 .444 .462 .349 .418 .459	.000 .566 .553 .422 .600 .474	0 106 103 90 115 116	0 37 40 24 37 37	0 9 8 5 6 6	0 1 0 0 4 3	0 4 3 3 6 2	0 18 18 8 17 7	0 17 14 13 18 28	0 14 7 8 15 8	.300 .304 .347 .305 .337 .331	.385 .404 .413 .382 .431 .428	.443 .479 .491 .441 .503 .487	237 378 403 406 433 450	71 115 140 124 146 149	16 19 28 20 29 25	3 7 3 7 8 12	4 11 8 7 9 7	20 49 51 29 47 35	33 62 45 52 70 74	23 50 41 40 38 49
Bases Empty Leadoff Not Leadoff	.334 .357 .315	.410 .431 .392	.540 .578 .508	335 154 181	112 55 57	22 9 13	7 5 2	11 5 6	11 5 6	39 17 22	27 10 17	.328 .326 .331	.402 .394 .412	.494 .488 .500	1505 789 716	494 257 237	103 49 54	31 20 11	28 13 15	28 13 15	183 86 97	144 77 67
Runners On First Base Only Scoring Position	.323 .303 .336	.458 .376 .500	.503 .579 .454	195 76 119	63 23 40	12 7 5	1 1 0	7 4 3	57 11 46	51 9 42	25 8 17	.313 .343 .291	.422 .388 .442	.445 .518 .392	802 338 464	251 116 135	34 19 15	9 5 4	18 10 8	203 31 172	153 25 128	97 35 62
Late Innings, Close	.358	.494	.657	67	24	4	2	4	15	19	7	.339	.437	.483	389	132	22	5	8	44	68	43

Scoring Position	40 / 184 ( 22%)	157 / 699 (22%)
Scoring Position, 2 Out	11 / 70 (16%)	54 / 300 (18%)
On Third, Less than 2 Out	13 / 29 (45%)	57 / 119 (48%)
RBI in close games / RBI Total	39 / 68 (57%)	144 / 231 (62%)

# Willie Randolph

#### New York Yankees

If Willie Randolph's 1986 caused any concern about his future (especially in pinstripes), his 1987 put it to rest. Willie set a new high in batting average and tied his personal highs in homers and RBIs. His 1987 on-base percentage was the second-best of his career; fourth in the American League. His 96 runs scored were three off his best year. He also had the best strikeout to walk ratio of his career. He led New York in runs scored and walks. It was the best year of his career.

Defensively, the news was even better. In 1986, Willie committed a career-high 20 errors, most of any AL second baseman. During the off-season, the Yankees made two moves designed to correct that: installing a completely new infield surface in Yankee Stadium and using one man as their primary shortstop. Whether it was due to better bounces or familiarity with his keystone partner, Randolph's fielding improved dramatically. He was third in the league in range factor, sixth in fielding percentage and second in double plays per game in 1987.

Randolph could have produced some truly overwhelming statistics in 1987 had he played a full season. Unfortunately, he played in only 120 games—20 fewer than he did in 1986. In early July, Willie tore the cartilage in his knee. The surgery that was required caused him to miss both the All-Star game and 26 regular-season games and also damaged his statistics. Willie was hitting .309, with a .416 OB%

and .420 SL% before the injury; he hit .295, with a .408 OB% and .402 SL% after it.

The injury was even more damaging to his team. New York had a 55–34 record (.618) when Randolph went on the DL on July 15, and was in first place by three games. The Yankees lost 15 of the 26 games that he missed and were in third place, 2.5 games out, when he returned. It's doubtful that losing their captain for a month cost New York the pennant—but it is no coincidence that his injury started the slide to fourth place.

You can, however, argue that New York should have been better prepared for the injury than they were. Since 1982, Randolph has missed 178 games—just under 30 a year. By comparison, Dave Winfield (the only other Yankee regular who has been with the team since 1982) has missed only 74 games—22 of those coming in 1982. While this is probably more a comment on the relative demands of the two positions—few players ever run into the right fielder in order to break up double plays—it's not an impressive record even for a second baseman. Since Willie is 33, New York ought to try to develop either a substitute or potential replacement in 1988.

But maybe they aren't to blame. In every area, Willie Randolph is one of the best second basemen in baseball; finding a replacement for him when he retires will be much easier to say than it will be to do.

Daniel Stone and Marisa B. Lo

Randolph, \	indolph, Willie Larry														TI	rows	Rig	ht		В	orn 07/	06/54
,				198	37 SE.	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 13 YEARS	120 1614						186 2140		67 518	82 957	1 28	25 479	26	5 68	5 50	11 244	1 78	.92 .76	15 164	.305	.411	.414

				19	987 SE	ASO	N							F
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	H
Totals	.305	.411	.414	449	137	24	2	7	67	82	25	.286	.390	
vs. Left vs. Right	.331 .294	.467 .385	.459 .396	133 316	44 93	8 16	0 2	3 4	22 45	34 48	7 18	.322	.423	
at Home on Road	.292 .321	.395	.399	253 196	74 63	14 10	2	3 4	32 35	44 38	12 13	.285	.401	
vs. Groundball vs. Flyball	.319 .292	.420 .402	.407 .421	216 233	69 68	8 16	1	3 4	27 40	37 45	12 13	.289	.398	
vs. Finesse vs. Power	.282 .330	.379	.376 .456	234 215	66 71	13 11	0 2	3 4	29 38	36 46	12 13	.276	.365 .419	
on Grass on Artificial Turf	.294	.400	.402 .510	398 51	117 20	21	2	6	58 9	72 10	23	.287	.394	P
Day Games Night Games	.305 .305	.408 .412	.430 .406	151 298	46 91	11 13	1	2 5	22 45	26 56	8 17	.282	.395	
April May June July August Sept/Oct	.280 .299 .371 .237 .200 .313	.407 .386 .487 .326 .238 .423	.333 .449 .515 .263 .200 .438	75 107 97 38 20 112	21 32 36 9 4 35	4 5 9 1 0 5	0 1 1 0 0	0 3 1 0 0 3	9 22 15 1 0 20	15 16 22 5 1 23	3 6 9 1 2 4	.286 .305 .275 .290 .250 .304	.401 .416 .378 .373 .346 .423	
Bases Empty Leadoff Not Leadoff	.290 .286 .292	.396 .387 .401	.359 .374 .351	262 91 171	76 26 50	10 6 4	1 1 0	0 2	2 0 2	45 15 30	16 6 10	.290 .311 .273	.396 .417 .380	
Runners On First Base Only Scoring Position	.326 .342 .316	.430 .422 .435	.492 .507 .482	187 73 114	61 25 36	14 6 8	1 0 1	5 2 3	65 6 59	37 10 27	9 3 6	.280 .311 .259	.383 .383 .383	
Late Innings, Close	.397	.519	.460	63	25	4	0	0	12	16	4	.308	.405	

		FOUR	YEAR	TOTA	ILS (	1984	- 198	17)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.286	.390	.364	2002	572	84	8	19	188	347	155
.322	.423	.430	686	221	36	4	10	56	121	39
.267	.373	.330	1316	351	48	4	9	132	226	116
.285	.401	.369	993	283	42	7	9	93	195	69
.286	.379	.360	1009	289	42	1	10	95	152	86
.289	.398	.350	957	277	36	2	6	77	172	71
.282	.383	.377	1045	295	48	6	13	111	175	84
.276	.365	.356	1112	307	44	3	13	98	154	68
.298	.419	.374	890	265	40	5	6	90	193	87
.287	.394	.368	1708	491	72	7	17	161	304	133
.276	.366	.344	294	81	12	1	2	27	43	22
.282	.395	.370	613	173	28	4	6	56	113	49
.287	.388	.361	1389	399	56	4	13	132	234	106
.286	.401	.343	280	80	13	0	1	21	53	24
.305	.416	.390	397	121	14	4	4	46	77	29
.275	.378	.360	400	110	23	1	3	40	66	42
.290	.373	.349	324	94	11	1	2	30	43	13
.250	.346	.315	292	73	9	2	7	16	43	24
.304	.423	.417	309	94	14	_	-	35	65	23
.290	.396	.369	1226	355	50	7	11	11	215	96
.311	.417	.395	527	164	22	5	4	4	96	32
.273	,380	.349	699	191	28	2	7	7	119	64
.280	.383	.357	776	217	34	1	8	177	132	59
.311	.383	.395	309	96	14	0	4	14	36	20
.259	.383	.332	467	121	20	1	4	163	96	39
.308	.405	.363	325	100	13	- 1	1	35	53	29

		RBI/Opportun
oring Position	E2 / 10E / 209/1	

Scoring Position	53 / 185 (29%)
Scoring Position, 2 Out	18 / 79 (23%)
On Third, Less than 2 Out	23 / 39 (59%)
RBI in close games / RBI Total	36 / 67 (54%)

tunities			
	154 / 708	(22%)	
	49 / 310 70 / 141	(16%)	
	107 / 188	(57%)	

# Shane Rawley

### Philadelphia Phillies

Shane Rawley, the Phillies' ace lefty, was well on his way to a 20-win season for 1987, but ran into a September swoon, as did his ballclub. He finished at 17-11, which was good enough to place him second in wins in the NL. (Needless to say, it wasn't a banner year for pitching.) His other pitching statistics weren't too overpowering, either. His ERA was 4.39, which didn't even lead his own team. He can't be considered a strikeout pitcher either, with 123 Ks in 229.2 innings, and 86 walks.

But how does a pitcher with these other average numbers still manage to win 17 games then? The answer is consistency. Rawley goes out on the mound and gives you the same effort, day in and day out. He's not overpowering, but he has the knowledge of pitching that few other pitchers possess. If the Phillies go out and get him 5 runs, he'll give up 4 in 7 innings and get the win. With more offensive help he wins big. He was seventh in the league in innings pitched, and led the league in starts, with 36. He averaged a little over 6.2 innings per start. The Phillies' workhorse bullpen was always ready to bail him out, and Rawley only finished 4 games, one a shutout. He also gave up 23 home runs, just about 1 every 10 innings.

The problem with the Phillies, though, is that they expect Rawley to win every time out. He should be expected to win about 15 games, and exceeded that last year-his only season with over 15 wins. The Phillies always have promising young pitchers—they should put them next to Rawley's locker and hope that they absorb some of his knowledge of the game. If Don Carman or Kevin Gross take in some of his information, either one of them could develop into a big winner. But perhaps the Phillies' answer is getting a proven starter. They bungled last year's chances by letting Jack Morris slip by them. They had another chance again this year, but history repeated itself.

1988 should be another solid year for Rawley. He's only 32 and his best years look like they're ahead of him. If he has any weakness as a pitcher, it is his performance in day games. It looks like he is at his best at night, with shadows deceiving his pitches. He should be a vital part of the Phillies' starting rotation for many years to come, and if his experience does eventually rub off on the rest of the staff, it will be a plus for Lee Elia's team of the future.

Walter DeSoi

Rawley, Shane	Will	ian	1											ts: Ri			rows:	Left			-	Borr	07/	27/5
	G	GS	CG	GF	1987 SI	BFP	N ANI	) MA	ER	HR	-	CAREE H SF	32.200	TBB	IBB	10.00	WP	Bk	w	-	Dat	ShO	Sv	ERA
87 PHI 10 YEARS	36 410	36 173	4		230	1005 6551	250	118 717	112 660	23 107	1	0 978 51	5	86 596	8 56	123	3 46	2	17 98	11 90	.607 .521	1 6	0 40	4.38
1987: Finesse, Flyball		1	986: F	inesse	, Flyb	all		1985:	Fines	sse, (	Grou	undball		198	34: Fi	nesse	, Gro	undba	ill					
					1	987 S	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 198	B7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	ì	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		36	229.2	250	86	123	26	12	17	11	0	4.39	12	4 74	48.1	767	271	384	77	33	53	35	0	3.93
at Home on Road			111.0 118.2	124 126	35 51	56 67	12 14	4 8	8	7	0	4.38 4.40	6		81.1 67.0	393 374	149 122	198 186	43 34	19 14	27 26	19 16	0	3.94 3.92
on Grass on Artificial Turf		10 26	57.1 172.1	76 174	18 68	31 92	12 14	3	3 14	3	0	5.49 4.02	3 8		04.0 44.1	260 507	68 203	107 277	28 49	10 23	8 45	16 19	0	5.34 3.41
Day Games Night Games		9	57.0 172.2	59 191	27 59	38 85	7 19	8	13	4 7	0	3.47 4.69	3		97.1 51.0	200 567	78 193	116 268	16 61	9 24	10 43	10 25	0	4.15 3.84
April May June July August Sept/Oct		5 6 5 6 7 7	29.2 41.1 32.1 39.1 51.1 35.2	35 42 44 39 51 39	18 11 8 13 15 21	11 24 16 23 27 22	4 5 3 4 8 2	2 2 1 2 3	1 5 2 5 4 0	1 1 3 0 1 5	00000	3.64 2.83 5.85 3.66 3.33 7.82	1 2 2 2 1 1	1 11 4 11 4 15 9 14	05.2 19.0 19.1 51.2 40.1 12.1	102 130 126 158 122 129	46 44 41 55 42 43	41 67 62 93 69 52	8 17 11 18 10 13	5 6 5 7 4 6	7 10 8 11 12 5	4 8 6 6 1 10	0 0 0 0 0	3.15 4.01 3.92 3.92 2.82 6.01
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	ОВР	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		279	.343	.428	895	250	56	4	23	105	86	123	13	265	.329	.394	2890	767	156	11	65	301	271	384
vs. Left vs. Right		286 278	.353 .341	.457 .424	105 790	30 220	9 47	0	3 20	15 90	11 75				.328 .329	.393 .395	369 2521		134		8 57	46 255	36 235	
Bases Empty Leadoff Not Leadoff		287 299 277	.348 .360 .340	.429 .466 .400	506 221 285	145 66 79	32 14 18	1 1	12 7 5	12 7 5	44 19 25	27	- 3	268	.324 .320 .327	.395 .415 .380	1699 728 971	195	82 29 53	3	24	40 24 16	140 54 86	98
Runners On Base First Base Only Scoring Position		270 325 229	.336 .371 .312	.427 .494 .377	389 166 223	105 54 51	24 13 11	0 2	11 5 6	93 15 78	42 12 30	19		301	.335 .343 .329	.394 .448 .351	1191 525 666		74 39 35	1	12	261 41 220	131 34 97	60
Late Innings, Close		337	.391	.554	83	28	1	1	5	17	8	12	.:	258	.310	.402	256	66	8	1	9	25	20	38
											R	BI/Op	ortun	ities										
Scoring Position Scoring Position, 2 O						67 / 28 /	316 150	(21%	6)									922 444	(21	%)				

On Third, Less than 2 Out RBI in close games / RBI Total

# Johnny Ray

## Pittsburgh Pirates/California Angels

You should be careful what you ask for. Johnny Ray told Pirate GM Syd Thrift that he was unhappy and wanted to be traded, and Ray was gone within the week, leaving the second base job to Jose Lind, who hadn't played in a single major league game. Ray was reportedly unhappy because, with Lind being given a shot, it didn't look like Ray was going to have enough appearances to meet some of his incentive clauses. It's a little hard to evaluate this trade; at least on the surface, it doesn't look like the Pirates got very much for Ray; one of the players, Bill Merrifield, was not on the Pirates 40-man roster this winter, but was not claimed in the waiver draft.

I'm somewhat pessimistic about Johnny Ray's future as a regular. He seems to have lost more of his already limited range, and he doesn't really have a major league arm. At the plate, he never seemed to get into a groove last year, and that really hurt the Pirate offense. Batting Ray third and Sid Bream fourth was a deadly combination; they helped boost opponents'double-play totals. It took the trading of Ray to get him out of the number 3 spot and to get Andy Van Slyke in there.

It may be time to consider platooning Ray. With the exception of a couple of seasons, he has consistently hit for better average and more power from the left side. For Ray

to be successful, he needs to hit at least .300. He doesn't walk very much or have much home run power. He may develop more power as he ages; that would make him a more valuable hitter than the slow doubles hitter he is now.

The Angels are reportedly considering moving Ray to left field. I think that would be a big mistake, as Ray would be a slow outfielder with no arm. Even with the weak arm, third base would seem to be a more reasonable place to put him. He has always been a sure-handed infielder; if he got to the ball, he usually made the play. Of course, if his offense bounces back, and he develops more power, you could live with him in the outfield, with Devon White and Chili Davis to help cover some of his territory. I assume that the reason for moving Ray to the outfield is twofold; one, to give Mark McLemore a chance at second, and two, to move Brian Downing to the DH spot to extend his career.

Despite all the negative things I've said about Ray, I do like him. He's a nice guy who has spent most of his career with a bad team. He's the type of guy who builds a house for his parents and puts his younger brothers and sisters through school when he makes it. It's a shame that, having survived the lean years with Pittsburgh, he's not going to be around for the better years to come.

Sherri M. Nichols

Ray, John C	ornelius	"Jo	hnny	y"								В	ats: B	oth	Th	rows	: Rigi	ht		В	orn 03/	01/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT-CAL 7 YEARS	153 961	599 3652			3 26	5 37	224 1429	64 430	69 406		200	46 217	0	1 32	6 33	68	42	.67	22 92			.374

	1			19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.289	.333	.374	599	173	30	3	5	69	43	46
vs. Left vs. Right	.265 .305	.315 .345	.328	238 361	63 110	9 21	0	2 3	20 49	18 25	20
at Home on Road	.302 .278	.353 .316	.404	275 324	83 90	11 19	1 2	5	41 28	24 19	22
vs. Groundball vs. Flyball	.321	.371	.411	280 319	90 83	17 13	1 2	2 3	32 37	24 19	22
vs. Finesse vs. Power	.303	.338	.391	307 292	93 80	12 18	3	3 2	40 29	18 25	22
on Grass on Artificial Turf	.288	.318	.349	229 370	66 107	14 16	0	0 5	22 47	11 32	18
Day Games Night Games	.299	.345	.396 .364	187 412	56 117	9 21	0	3 2	27 42	13 30	14
April May June July August Sept/Oct	.256 .257 .271 .289 .317 .331	.318 .297 .310 .366 .368 .344	.397 .330 .346 .349 .413 .407	78 109 107 83 104 118	20 28 29 24 33 39	2 6 3 5 5 9	0 1 1 0 1 0	3 0 1 0 1	14 14 12 6 10 13	7 7 7 10 9 3	12 9 4 5
Bases Empty Leadoff Not Leadoff	.286 .248 .305	.326 .282 .348	.356 .295 .386	315 105 210	90 26 64	14 5 9	0	0 2	0 2	19 5 14	22 3 19
Runners On First Base Only Scoring Position	.292 .308 .282	.341 .351 .335	.394 .439 .367	284 107 177	83 33 50	16 6 10	1 1	3 2 1	67 7 60	24 7 17	24 7 17
Late Innings, Close	.297	.339	.465	101	30	9	- 1	2	14	7	9

		FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.294	.344	.394	2327	683	134	12	25	284	184	148
.268	.317	.335	731	196	35	1	4	71	53	60
.305	.356	.420	1596	487	99	11	21	213	131	88
.283	.341	.380	1125	318	63	4	13	139	102	79
.304	.346	.406	1202	365	71	8	12	145	82	69
.309	.357	.401	1102	341	64	5	9	137	86	61
.279	.332	.387	1225	342	70	7	16	147	98	87
.303	.345	.397	1278	387	66	8	13	154	86	64
.282	.342	.389	1049	296	68	4	12	130	98	84
.305	.347	.392	673	205	38	3	5	83	45	45
.289	.342	.394	1654	478	96	9	20	201	139	103
.313	.369	.428	713	223	47	4	9	110	66	46
.285	.332	.379	1614	460	87	8	16	174	118	102
.312	.359	.416	298	93	17	1	4	46	22	14
.297	.352	.393	384	114	25	3	2	40	34	36
.241	.285	.324	410	99	19	3	3	48	26	33
.289	.347	.372	339	98	17	1	3	24	30	23
.314	.360	.418	421	132	25	2	5	52	31	17
.309	.364	.434	475	147	31	2	8	74	41	25
.292	.338	.388	1311	383	69	6	15	15	91	72
.291	.327	.386	461	134	22	2	6	6	25	15
.293	.344	.389	850	249	47	4	9	9	66	57
.295	.352	.401	1016	300	65	6	10	269	93	76
.292	.333	.386	383	112	21	3	3	21	23	25
.297	.364	.409	633	188	44	3	7	248	70	51
.268	.333	.391	437	117	28	4	6	53	43	36

DDIVO	
RBI/ODD	ortunities

Scoring Position	56 / 232 (24%)	
Scoring Position, 2 Out	21 / 92 (23%)	
On Third, Less than 2 Out	18 / 45 (40%)	
RBI in close games / RBI Total	48 / 69 (70%)	

rtunities		_		_		
	226	1	833	(	27%)	
	79	1	316	1	25%)	
	86	1	167	(	51%)	
	204	1	284	(	72%)	

# Randy Ready

### San Diego Padres

There are certain players who, despite outstanding minor league credentials, have to wait years before getting a real opportunity in the major leagues. For years Tom Paciorek languished in AAA and on the Dodger bench, before getting his chance in his thirties. Jack Perconte performed well in his only shot, but soon slid back into baseball purgatory. Gerald Perry finally got his shot in 1987, and performed beyond most expectations.

On June 12, 1986, Randy Ready was traded from Milwaukee to San Diego for minor leaguer Tim Pyznarski, the 1986 PCL Player of the Year. He brought with him a .190 batting average and a Hall-of-Fame collection of pine time. He got into one game for the Padres before a life-threatening brain injury struck down his wife. The Padres graciously gave Randy paid time off to spend the remainder of the season with his wife Doreen. Randy played in 10 games at Las Vegas near the end of the season.

Larry Bowa must have seen something he liked, because even though Randy was the "fifth wheel" in the Padre infield coming out of Yuma, 1987 proved to be his best opportunity ever. At age 26, Randy had impressive minor league stats—in 524 games he hit .343 with two batting titles, 319 RBI, and a slugging average of .535. His major league totals showed a .240 batting average and .371 slugging after 121 games over 3+ years. Last year, Randy more

than doubled his career totals for games, runs, hits, doubles, tripled his home run total, and hit .309 with a slugging average of .520. He collected 67 walks, scored 69 runs, only struck out 44 times, gave great effort on a club not noted for great effort, stole 7 out of 10 bases, and finished second to Tony Gwynn in runs created per 27 outs at 8.7. The only thing Randy did *not* accomplish was winning a position—he put in 51 games at second, 52 games at third, and 16 games in the outfield. He seems to be stuck with the "utility man" label.

There is a ray of hope, however—Larry Bowa says that Ready is the "odds-on" favorite for the second base spot next year. Of course, this is the same Larry Bowa who decided to keep, and then publish, a diary of the 1987 Padre season (Misery loves company? All yours for just \$15.95...). However, Ready seemed to perform very well under trying circumstances last year (he often didn't know he was playing third until moments before game time, compliments of Padre third baseman Chris ("D.L.") Brown and his "gamer" attitude). In September, Randy went on a tear—he was seventh in the league in hitting with a .337 BA, tied for the league lead in homers with 8, and had the second highest slugging average in the NL. Perhaps 1988 will be the year Randy finally plays more than 6 consecutive games.

Bruce Erricson, Brigg Hewitt and David Bradley

Ready, Ran	dy Max											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 01/	08/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							11
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 5 YEARS	124 245	350 773	108 209	26 48	6 14	12 18	182 339	69 127	54 98		2	44 98	3	8	1 3	7 9	3 4	.70 .69	7 18	.309	.423	.520 .439

	1987 SEASON								TWO YEAR TOTALS (1986 - 1987)													
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.309	.423	.520	350	108	26	6	12	54	67	44	.285	.394	.472	432	123	30	6	13	58	76	54
vs. Left vs. Right	.331	.473 .367	.566 .474	175 175	58 50	15 11	4 2	6	26 28	46 21	18 26	.310 .261	.444	.519 .428	210 222	65 58	18 12	4 2	6	28 30	50 26	23 31
at Home on Road	.339	.443 .404	.579 .464	171 179	58 50	12 14	4 2	7 5	34 20	30 37	20 24	.308 .262	.411	.512 .434	211 221	65 58	14 16	4 2	7 6	37 21	35 41	22 32
vs. Groundball vs. Flyball	.337	.434	.536 .505	166 184	56 52	13 13	4 2	4 8	23 31	28 39	17 27	.308 .264	.404	.502 .446	201 231	62 61	16 14	4 2	5 8	25 33	32 44	24 30
vs. Finesse vs. Power	.291 .327	.409 .437	.447 .596	179 171	52 56	7 19	3	5 7	25 29	33 34	17 27	.266 .308	.374	.401 .559	237 195	63 60	11 19	3	5 8	26 32	38 38	25 29
on Grass on Artificial Turf	.335 .240	.433	.559 .417	254 96	85 23	20 6	5	9	42 12	42 25	31 13	.303 .235	.396	.498 .400	317 115	96 27	22 8	5	10	46 12	47 29	39 15
Day Games Night Games	.339	.450 .408	.613 .469	124 226	42 66	10 16	3	6	22 32	24 43	19 25	.339 .263	.450 .372	.613 .416	124 308	42 81	10 20	3	6 7	22 36	24 52	19 35
April May June July August Sept/Oct	.250 .273 .377 .254 .286 .337	.357 .385 .448 .392 .435 .457	.458 .382 .468 .441 .571 .698	24 55 77 59 49 86	6 15 29 15 14 29	5 4 4 3 5 5	0 1 0 1 3 1	0 0 1 2 1 8	3 6 12 9 8 16	4 10 10 14 11 18	4 4 9 10 7 10	.192 .243 .361 .254 .286 .337	.276 .339 .442 .392 .435 .457	.288 .359 .458 .441 .571 .698	52 103 83 59 49 86	10 25 30 15 14 29	5 7 5 3 5 5	0 1 0 1 3	0 1 1 2 1 8	4 8 13 9 8 16	6 15 12 14 11 18	6 11 10 10 7 10
Bases Empty Leadoff Not Leadoff	.280 .266 .289	.409 .383 .426	.518 .481 .544	193 79 114	54 21 33	14 4 10	4 2 2	8 3 5	8 3 5	40 15 25	27 8 19	.269 .240 .289	.396 .360 .420	.487 .438 .521	238 96 142	64 23 41	17 6 11	4 2 2	9 3 6	9 3 6	48 18 30	32 12 20
Runners On First Base Only Scoring Position	.344 .375 .323	.441 .467 .423	.522 .672 .419	157 64 93	54 24 30	12 5 7	1 1	4 4 0	46 13 33	27 10 17	17 6 11	.304 .325 .288	.393 .404 .385	.454 .566 .369	194 83 111	59 27 32	13 6 7	1 1	4 4 0	49 14 35	28 10 18	22 9 13
Late Innings, Close	.214	.389	.304	56	12	2	0	- 1	7	15	10	.214	.389	.304	112	24	4	0	2	14	30	20

	noi/Oppi	ortunities	
Scoring Position	31 / 129 (24%)	33 / 150 (22%)	
Scoring Position, 2 Out	15 / 60 (25%)	17 / 72 (24%)	
On Third, Less than 2 Out	10 / 21 (48%)	10 / 22 (45%)	
RBI in close games / RBI Total	29 / 54 (54%)	58 / 58 (100%)	

# Jeff Reardon

#### Minnesota Twins

Did Jeff Reardon really have a good season, or was a mediocre year hidden in the hoopla of a pennant race and

ultimately a World Championship?

Twins' fans could be forgiven if during the course of the 1987 season they suffered from a gloomy sense of déjà vu. Jeff Reardon, V.P. Andy MacPhail's celebrated off season acquisition, seemed destined to earn his own niche in the Ron Davis wing of the Twins Fantastic Finish Hall of Fame. The credentials:

-April 19 and 25: In a preview of coming events, Jeff gave up 5 runs and 5 walks in 4 innings while protecting

Twins' leads against the Angels.

-May 8: A 7-5 Twins' lead in the bottom of the ninth evaporates after Reardon allows 4 walks and 2 home runs,

one a grand slam, for an 11-7 loss.

-May 12: The Terminator enters the game in the bottom of the 8th and gives up a grand slam to Fred Lynn to tie the game. In the 9th, two singles followed by a Larry Sheets' homer seals the Twins' fate.

-May 16: Bill Buckner's three-run ninth inning shot

insures a Red Sox win.

RBI in close games / RBI Total

-May 17: Reardon participates in a Twins' pitching collapse during a 7-run Boston rally in the 8th. He is credited with a bases loaded walk and two singles. Twins win in spite of this nonsense after Gaetti, Brunansky, and Hrbek homer in the 9th and 10th.

-June 2: Buckner's two-run single in the bottom of the 9th hands the beleaguered reliever his 4th loss.

-June 27: Reardon's third pitch of the 8th inning quickly departs as a grand slam for Mike Stanley and is followed two batters later by a Curtis Wilkerson home run(!) in a 7-2 Rangers' victory. Well, you get the picture.

There is a rather disturbing and uncanny resemblance between Ron Davis's 1984 stats and Reardon's 1987 num-

	ERA	G	GF	SV	IP	H	R	ER	HR
Davis	4.42	64	57	29	83	79	44	42	11
Reardon	4.48	63	58	31	80.3	70	41	40	14

One of the tests faced by Tom Kelly last season was what do when Reardon failed. A manager, particularly a rookie manager, is frequently under pressure from the front office to make a high-priced player justify the expense. Kelly responded in outstanding fashion. Without assigning Reardon to the bench, he made good use of Frazier, Atherton, and Berenguer in keeping the team on track. Reardon responded with some fine outings and never developed the type of arm trouble he experienced in Montreal (although he was held out of several save situations toward the end of the season).

Is Jeff just a rich man's Ron Davis? There are some strong arguments for this assessment. But when Reardon takes the mound in the ninth inning of a close game and assumes that haughty, ace-reliever glare you have a distinctly different feel than when Davis was out there.

Bill Jensen

Reardon, Jeffre	ey J	ame	es ".											Bats:			rows:	Righ	t	-	_	Born	10/	01/55
		-		_			110000	2000		200	-	CAREE		3.3.6.2.				9.1			200	277.47	271	
2000	G	GS	CG	GF	IP	BFP	Н	R	ER	-		H SF		в тв			WP	Bk	W	L	14/25	ShO	Sv	ERA
87 MIN 9 YEARS	63 519	0	0	58 398	80 747	337 3106	70 621	41 267	40 247	68		1 3 15 20		3 2 3 27			17	0	50 50	8 54	.500 .481	0	31 193	4.50 2.98
1987: Power, Flyball		198	86: Fir	iesse,	Flyba	II	19	985: F	owe	r, Fly	ball		198	4: Po	wer, I	lyball								
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		-
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1/2	63	80.1	70	28	84	8	0	8	8	31	4.48	2	256	344.0	291	117	297	34	6	24	32	130	3.61
at Home on Road		33 30	44.0 36.1	36 34	14 14	47 37	5	0	5		19 12	3.48 5.70			171.1 172.2	157 134	63 54	152 145	20 14	4 2	16	18 14	64 66	3.83
on Grass on Artificial Turf		23 40	31.2 48.2	22 48	11	32 52	6	0	6		12 19	3.13 5.36			128.2 215.1	106 185	47 70	105 192	8 26	4 2	10 14	11 21	44 86	3.36 3.76
Day Games Night Games		22 41	30.1 50.0	25 45	13 15	35 49	3 5	0	3 5		10 21	5.93 3.60		71 85	98.2 245.1	79 212	32 85	83 214	6 28	5	6 18	8 24	36 94	4.01 3.45
April May June July August Sept/Oct		7 12 12 10 10 10	8.2 14.2 15.0 12.2 13.0 16.1	11 16 15 11 9 8	5 10 2 2 6 3	3 19 18 13 14 17	0 2 2 1 2 1	0 0 0 0 0	1 1 2 1 1 2	1 1 1 2 1	4 6 6 6 3 6	7.27 7.36 4.20 2.13 5.54 1.65		32 51 45 37 44 47	51.0 72.0 61.0 41.1 57.1 61.1	42 51 55 53 42 48	22 22 17 13 31 12	34 70 59 32 45 57	5 9 6 6 5 3	1 1 0 3 1	4 7 4 1 3 5	4 3 6 6 9 4	15 28 24 17 22 24	3.18 2.13 3.98 5.44 4.87 2.93
vs. Opponent Batters	S /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	s so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	3 SO
Totals		232	.301	.417	302	70	14	0	14	59	28	84		.228	.294	.358	1276	291	44	4	38	169	117	7 297
vs. Left vs. Right		.301 .158	.364	.532	156 146		9 5	0	9 5	40 19	16			.258 .195	.332 .250	.396 .317	667 609	172 119	22		22 16		75 42	
Bases Empty Leadoff Not Leadoff		213 133 260	.284 .200 .333	.344 .217 .420	160 60 100	8	9 2 7	0	1 3	1 3	15	21		.226 .185 .253	.280 .240 .306	.351 .293 .389	695 276 419	51	25 7 18	1	20 7 13		19	9 63
Runners On Base First Base Only Scoring Position		.254 .200 .283	.319 .231 .361	.500 .400 .554	142 50 92	10	5 4 1	0	10 2 8	55 4 51	13 2 11	2 15		.231 .229 .231	.310 .282 .324	.367 .380 .359	581 205 376		19 8 11	1	18 7 11	149 18 131	15	5 50
Late Innings, Close		258	.325	.445	229	59	10	0	11	53	22	2 66		.236	.304	.365	998	236	30	4	30	148	95	5 237
											R	BI/Op	port	ınities	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2	2 Out	Total				36 / 22 / 10 /	143 77 30	( 25% ( 29% ( 33%	o) o)								107 / 46 / 34 /	545 277 88	(1	7%) 9%)				

# Gary Redus

## Chicago White Sox

Like another Gary—Hart—Gary Redus runs into trouble once that first dazzling impression has worn off. When he came up to the majors at the end of the 1982 season, Redus was considered one the jewels of the Reds' farm system. What else could you think of a guy who'd broken into baseball with a .462 batting average and 100 runs scored in 68 games? The next spring Redus won a regular job but soon found he couldn't hold it. From '83 to'85, Gary got into 349 games, an average of 116 a year. He stole bases and scored runs at an impressive rate, averaging 63 steals and 97 runs per 162 games. But his batting average was only .251, and, according to one distinguished publication and a folk-hero manager, most of his outs were flyouts.

I take it Gary Redus has hit more flyballs to left than anyone in the history of baseball. That seems to be a serious crime in Cincinnati, and sooner than you could say John Denny, Redus was a Phillie. Not for long. Redus was Philadelphia's left fielder on opening day of 1986, but by the end of April he was on the disabled list. By the time he returned the Phils had discovered what a nice young man Jeff Stone was. Eventually Gary got into 90 games, stealing 25 bases, scoring 62 runs and hitting 11 home runs. For a full season, that projects to 45 steals, 112 runs and 20 homers. No matter; with his .247 average and a zillion more flyouts, Redus was considered a disappointment. It was on to the White

Sox, in exchange for Joe (Radar Arm) Cowley.

I was impressed watching Redus play in 1987, but I didn't have too much company. Gary's batting average was his lowest yet (.236); even so, it was a typical Gary Redus year. Despite a painful hamstring injury, he scored 78 runs, stole 52 bases, hit 12 homers and drew 69 walks in 127 games. Not to belabor the point, but over a full year that would be 99 runs, 66 steals, 15 homers, and 88 walks. His secondary average, an excellent measure of the offensive skills not shown in batting averages, was .411, an outstanding figure for anyone, but just normal for Redus.

In the field he was a real surprise to me, showing excellent range and judgment (he played the left field wall in Fenway like a veteran), and a fine throwing arm as well. He led all Sox outfielders with 12 assists; he seemed popular with his teammates.

Yet all year long I kept reading about what a lousy year he was having. I could understand this if it came from some less-than-astute sportswriter, but the Sox front office seemed to believe it as well. They traded for Dan Pasqua after the season, and if Redus figures in their plans for 1988, it's news to me. For the crimes of being less durable than average, a flyball hitter, and concentrating his offensive value outside the traditional measure of batting average, he seems destined yet again for another uniform change.

Don Zminda

Redus, Gary Eu	ugen	е		- 10	07 CE	ACOL	AND	MA IC	DIE	ACII	E C	DEE		Bats: F			rows:	Right	t		H	Born	11/0	)1/5
	G	-	AB	H 2B	3B	HR	TB	R	RB			BB	SO	HP	SH	SF	SB	CS S	SB%	GDP	AV	G C	ВР	SLC
87 CHA 6 YEARS	130 589	19	75 11 91 48	12 26 18 106		12 54	186 812	78 362	189		9	13	90 423		3 11	7 17	52 223	11 57	.83	7 19	.23		328 340	.392
	Г				19	87 SE	ASON			-			Г			FOUR	YEAR	TOT	ALS	1984 -	- 198	7)	-	
	1	Ave.	OBP	SLG	AB	Н	2B	3B H	IR R	BI E	ВВ	so	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SC
Totals		236	.328	.392	475	112	26	6	12	48	69	90		.246	.341	.401	1455	358	83	17	36	131	212	291
vs. Left vs. Right		269 212	.372	.473 .332	201 274	54 58	14 12	3			35 34	27 63		.260	.377	.410	607 848	158 200	36 47	8	13 23	50 81	115 97	
at Home on Road		244 228	.331	.374 .409	238 237	58 54	13 13	3			34 35	41 49		.267	.362 .318	.438	749 706	200 158	48 35		20 16	82 49	114 98	
vs. Groundball vs. Flyball		255 216	.342	.410 .373	239 236	61 51	16 10	3			33 36	40 50		.252	.338	.395 .407	737 718	186 172	38 45		17 19	62 69	94 118	
vs. Finesse vs. Power		237 234	.307	.401 .378	274 201	65 47	16 10	4 2			29 40	50 40		.257	.341	.430	824 631	212 146	51 32		23 13	75 56	104 108	
on Grass on Artificial Turf		235	.325	.367 .512	395 80	93 19	21 5	5	7 5		56 13	71 19		.229	.321	.358	645 810	148 210	36 47		11 25	63 68	91 121	
Day Games Night Games		233	.315	.404 .386	146 329	34 78	6 20	2 4			19 50	32 58		.240	.332	.422	488 967	117	28 55		15 21	40 91	68 144	
April May June July August Sept/Oct	-	205 253 196 250 253 235	.333 .345 .288 .322 .346 .316	.288 .463 .353 .375 .429 .400	73 95 51 80 91 85	15 24 10 20 23 20	4 4 2 3 8 5	1 2 0 2 1	1 2	11 4 5 13	14 14 7 9 14	19 21 12 15 11 12		.258 .296 .211 .240 .244 .229	.373 .360 .333 .321 .339 .327	.363 .478 .368 .396 .427 .358	190 226 204 288 307 240	49 67 43 69 75 55	13 11 13 18 16 12	3 2 3 5	1 8 5 7 10 5	12 20 20 22 33 24	35 23 38 35 45 36	53 37 56 51
Bases Empty Leadoff Not Leadoff		240 299 194	.332 .390 .286	.428 .507 .365	304 134 170	73 40 33	18 14 4	6 1 5	9 4 5	4	42 20 22	49 18 31		.248 .249 .248	.340 .339 .342	.414 .412 .417	975 527 448	242 131 111	57 36 21	4	25 14 11	25 14 11	136 72 64	91
Runners On First Base Only Scoring Position		228 189 258	.322 .302 .336	.327 .216 .412	171 74 97	39 14 25	8 2 6	0 0	0	1	27 12 15	41 18 23		.242 .237 .245	.341 .350 .335	.373 .311 .414	480 190 290	116 45 71	26 8 18	0	11 2 9	106 6 100	76 33 43	34
Late Innings, Close		300	.383	,429	70	21	3	0	2	6	10	15		.233	.335	.343	245	57	10	1	5	23	38	61
Scoring Position Scoring Position, 2 C On Third, Less than RBI in close games	2 Out	rotal	I			33 / 14 / 13 / 24 /	63 (	24%) 22%) 50%) 50%)			нві	/Op	Portu	inities			88 / 43 / 26 / 79 /	414 216 59 131	(20	1%) 0%) 4%)				

## Rick Reuschel

## Pittsburgh Pirates/San Francisco Giants

The lowest moment of the season for the Pirates was probably the weekend after Reuschel was traded to the Giants. There had been so many trades and rumors of trades, and now Reuschel, who had been the best pitcher on the staff all summer and who had stated a desire to remain in Pittsburgh, was gone. The Bucs lost three straight to Atlanta, before coming back to Pittsburgh for a Syd Thrift pep talk and a 27–11 finish. Reuschel, in the meantime, packed his bags and helped the Giants wrap up the western division. The joke was that Thrift's plan to get the Pirates into the playoffs was to send them there one at a time: Reuschel with the Giants, Morrison with the Tigers, Pena with the Cardinals.

The Giants acquisition of Reuschel had an extra effect on the pennant race in that it meant that the Reds were not able to obtain him. Reportedly, Reuschel vetoed a trade to Cincinnati because of the way the Reds treated him in 1985 when he was attempting his comeback. The fact that the Pirates had given him a chance and had rewarded him handsomely with one of the few multi-year contracts the new owners have signed was a major factor in Reuschel's desire to stay in Pittsburgh.

Reuschel rebounded from last season's off-year with a pretty good season. He finished with 13 victories, and perhaps should have had more; early in the season, he took leads into the 8th and 9th innings, only to see the Pirate bullpen give away the lead. Some of Don Robinson's 11 victories really should have been Reuschel's.

It was a lot of fun to watch Reuschel pitch. He's very much the professional, always concentrating, never forgetting the little things. He holds runners on base, and fields his position very well, winning his second Gold Glove in three years. He hits reasonably well for a pitcher, and moves very well for a big man. He's pretty consistent; if he can get through the first couple of innings (when his sinkerball doesn't sink as well), he'll usually give you seven or eight innings.

Reuschel is only 25 victories away from 200 victories, and would like a shot at reaching that plateau. The Giants just signed him to a contract extension through 1989, so he should have a reasonable shot at the 200 victory plateau, if he stays healthy. When Reuschel left Pittsburgh, there were rumors that he was having arm trouble.

Even if the arm trouble is just a myth, the Pirates probably did the right thing in trading Reuschel. Veteran starting pitchers that can help a team win a pennant race were in short supply, and the Pirates were able to obtain muchneeded bullpen help. I'll miss seeing Reuschel pitch, but he helped the Pirates more by what he could fetch in trade than by what he could do on the mound.

Sherri M. Nichols

Reuschel, Ricke	-	_	-		_	FASO	N AN	D MA	IOR-I	FAG	UF	CAREE	_		Right NG TO		rows:							
	G	GS	CG	GF	IP.	BFP	Н	R	ER	HR	-		HE		200	20.000	WP	Bk	w	1	Dot	ShO	Sv	ERA
87 PIT-SF 15 YEARS	34 470	33	3 12	0 14 2	227	920 12584	207	91	78	13		8 8	79	3 4	2 3		7 83	0	13	9	.591 .516	4 24	0 4	3.09 3.40
1987: Finesse, Flyball		1	1986: F	inesse	, Gro	undba	11	1	985:	Fines	se,	Ground	Iball		198	4: Fin	esse,	Grou	ndba	II				
	Г				1	1987 SI	EASC	N				800				FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA		G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals		34	226.2	207	42	107	5	9	13	9	0	3.10	1	19	728.2	715	174	413	33	31	41	38	1	3.38
at Home on Road		17 17	108.0 118.2	99 108	17 25	47 60	3 2	7	7	4 5	0	3.42 2.81			379.2 349.0	365 350	90 84	211 202	21 12	13 18	29 12	16 22	0	3.32 3.48
on Grass on Artificial Turf		11 23	75.1 151.1	64 143	15 27	37 70	5	5	3 10	3	0	3.11			286.0 442.2	286 429	65 109	152 261	8 25	12 19	13 28	13 25	0	3.52 3.31
Day Games Night Games		14 20	89.2 137.0	71 136	18 24	46 61	0 5	5	5	5	0	3.11			260.2 468.0	270 445	67 107	147 266	5 28	9 22	12 29	13 25	0	4.11
April May June July August Sept/Oct		4 6 6 5 6 7	25.2 43.0 47.0 36.2 31.2 42.2	22 41 35 32 43 34	10 10 11 3 2 6	15 22 21 16 14 19	2 2 0 0 1 0	2 4 2 1 0 0	0 3 3 2 1 4	1 1 2 1 2 2	00000	2.81 1.67 2.68 2.45 5.68 3.80		10 17 25 22 22 23	58.2 121.0 158.2 123.1 129.0 138.0	63 114 162 132 138 106	22 27 45 32 27 21	28 56 87 74 79 89	2 3 8 9 7 4	2 6 9 3 8 3	2 7 10 7 6 9	3 4 9 9 9	0 0 0 0 1	3.68 2.45 3.97 4.01 3.49 2.80
vs. Opponent Batters	-	Ave.	OBP	SLG	AE		2B	3B	HR	RBI	BB			Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		242	.282	.350	854		33	10	13	81	42			.258	.303	.370	2771	714	129	21	47	286	174	413
vs. Left vs. Right		258 222	.295	.393	484 370		26 7	9	6	41	19			.273 .240	.321	.392	1452 1319	397 317	80 49		20 27	140 146	101 73	
Bases Empty Leadoff Not Leadoff	-113	234 268 209	.276 .303 .256	.340 .395 .300	517 220 297	59	18 8 10	8 4 4	7 4 3	7 4 3	23 7 16	32	100	.250 .274 .232	.289 .310 .274	.365 .408 .333	1655 704 951	414 193 221		8	14		84 33 51	
Runners On Base First Base Only Scoring Position	- 13	255 264 247	.290 .291 .290	.365 .390 .343	337 159 178	42	15 12 3	1 1	6 2 4	74 9 65	19 6 13	17		.269 .286 .256	.322 .317 .325	.378 .424 .343	1116 486 630	300 139 161	28	3		258 37 221	90 22 68	66
Late Innings, Close		202	.269	.310	84	1 17	3	0	2	7	6	14		.267	.326	.395	266	71	16	0	6	29	22	38
											R	BI/Opp	ortu	nitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				58 / 15 / 30 / 63 /	229 94 49 81	( 25° ( 16° ( 61° ( 78°	%) %)								205 / 67 / 94 / 211 /	863 363 170 286	(24 (18 (55 (74	%) %)				

# Craig Reynolds

### Houston Astros

It is time to give this guy some credit. Craig Reynolds just goes on and on. Not a season goes by in which the Houston Astros are not touting someone to be their new shortstop of the decade, or at least their new shortstop of the season who will give some phenom more time to develop. And yet, at the end of every season, there is Craig Reynolds having played in more than 100 games, getting 300–400 at-bats, hitting around .260 and playing solid, if unspectacular defense.

Name all of the people in major league baseball who have been playing shortstop since 1975, Reynolds' first season. Alfredo Griffin didn't play his first major league game until 1976. Alan Trammell came on to the scene one year later, and Ozzie arrived in 1978. Robin Yount? He hasn't played shortstop in three years. Dave Concepcion of the Reds is the only active player in the major leagues who has played shortstop every year since then, and even he was the shortstop of last resort in 1987, the Reds using Barry Larkin and Kurt Stillwell instead. Concepcion played a lot of second base last season, and did time at first and third as well, but only played two games at shortstop last year.

Now, try naming all of the shortstops with whom Reynolds has had to compete for a starting job. Larry Milbourne, Mike Fischlin, Jimmy Sexton, Julio Gonzalez, Bert Pena and Dickie Thon all fit that category. And in 1988, his competition will come from Rafael Ramirez, obtained in an off-season deal with Atlanta. Ramirez, of course, is best known as the guy who leads National League shortstops in errors season after season. By 1989, the competition could come from youngster Chuck Jackson, a third baseman by trade, whom the Astros started to work out at shortstop in the instructional league last fall.

The downside for Reynolds is that he is 35 now, and his production has been slipping. He doesn't have nearly the range as he once did in the field and, while he hit .253 last season, he drove in just 28 runs in 375 at-bats. Measured differently, general managers and agents like to site a statistic called the "run production average" (RPA) of players during arbitration hearings. The figure is derived by taking the sum of the number of runs scored, plus RBIs, minus home runs, and dividing it all by the total number of plate appearances. Reynolds had the lowest figure in the major leagues last season at .142. Garry Pettis of California had the worst mark in the American League at .145. By contrast, Cincinnati's Eric Davis had the best mark in baseball, .326.

Tom Henry

Reynolds, 0	Gordon C	craig	"Cr	aig"								В	ats: L	eft	Th	rows	Rig	ht		В	orn 12/	27/52
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 13 YEARS	135 1312	374 4116	95 1063	17 132	3 65	39	130	35 444	28 349	30 200	8 27	44 365	0	118	8	5 54	32	.83	46	.254	.303	.348

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals	.253	.303	.347	375	95	17	3	4	28	30	44
vs. Left vs. Right	.140	.196	.140 .373	43 332	6 89	0 17	0	0	0 28	3 27	10
at Home on Road	.259 .247	.316	.323	189 186	49 46	8	2	0	10 18	17 13	19
vs. Groundball vs. Flyball	.265 .244	.317	.406 .298	170 205	45 50	9	3	3	18 10	14 16	17
vs. Finesse vs. Power	.259 .247	.310	.376 .315	197 178	51 44	9	1 2	4	17 11	16 14	18
on Grass on Artificial Turf	.262	.303	.402 .320	122 253	32 63	5 12	0	4 0	15 13	8 22	17
Day Games Night Games	.230 .263	.254	.292 .370	113 262	26 69	13	0	1 3	6 22	4 26	15
April May June July August Sept/Oct	.298 .283 .303 .203 .279 .198	.370 .320 .319 .274 .338 .241	.362 .391 .439 .257 .426 .259	47 46 66 74 61 81	14 13 20 15 17 16	3 3 4 1 3	0 1 0 0 1 1	0 0 2 0 2 0	3 7 7 3 5 3	6 3 2 8 6 5	10
Bases Empty Leadoff Not Leadoff	.289 .289 .289	.333 .341 .329	.393 .395 .393	211 76 135	61 22 39	12 3 9	1 1	1 1	1 1	14 6 8	21
Runners On First Base Only Scoring Position	.207 .291 .129	.267 .317 .229	.287 .392 .188	164 79 85	34 23 11	5 3 2	1 1 0	1 1	26 4 22	16 3 13	11
Late Innings, Close	.239	.292	.299	67	16	1	0	1	3	5	10

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.259	.290	.364	1594	413	57	25	20	161	76	158
.218	.247	.277	289 1305	63 350	7 50	23	18	12 149	11 65	55 103
.265	.300	.354	775 819	205 208	26 31	14 11	5 15	71 90	43 33	76 82
.274	.304	.402	729 865	200 213	26 31	17 8	11	92 69	35 41	68
.267 .250	.299	.383	845 749	226 187	28 29	14 11	14	90 71	43 33	92
.260	.288	.382 .356	484 1110	126 287	20 37	3 22	11 9	69 92	21 55	110
.275	.300	.389	393 1201	108 305	15 42	3 22	8	44 117	16 60	12
.314 .274 .275 .225 .285	.364 .301 .296 .270 .311	.484 .365 .398 .305 .394	159 274 284 315 284	50 75 78 71 81	9 11 7 10 13	0 7 5 3 3	6 0 6 3 4	26 26 32 23 26	13 11 9 20 11	13 29 33 32 21
.248 .261 .240	.241 .277 .283 .273	.348 .365 .338	903 329 574	58 224 86 138	7 32 11 21	7 11 4 7	1 12 5 7	28 12 5 7	36 10 26	30 88 34 54
.274 .298 .251	.310 .317 .304	.385 .415 .358	691 325 366	189 97 92	25 10 15	14 8 6	8 4 4	149 21 128	40 9 31	70 32 38
.245	.283	.324	278	68	8	1	4	23	15	20

RE
20 / 124 ( 16%)
5 / 64 (8%)
13 / 20 (65%)
21 / 28 (75%)

rtunities				
	116 /	492	(24%)	
	44 /	231	(19%)	
	48 /	87	(55%)	
	116 /	161	(72%)	

## Harold Reynolds

### Seattle Mariners

I love predictions. They signal the beginning of the baseball season. I start prowling the news stands late in January looking for anything that says "Baseball" on it. All those experts. They're so smart. Or are they! Here's what Earl Weaver had to say about the Mariner infield last spring. "The infield is a big minus, because we're looking at only one premier player: third baseman Jim Presley. I doubt whether Rey Quinones can develop at shortstop . . . or if Harold Reynolds can at second."

Maybe the reason why Dick Williams is so successful is that he has an eye for talent and the patience to let it develop. Now that doesn't sound like the old grump we've heard so much about, does it? Well, it's true. His tolerance with Quinones, and especially Reynolds, has rewarded Mariner fans with the most exciting double play combina-

tion in the American League.

Dick Williams proclaimed Harold Reynolds as his most valuable player of 1987. Why Harold and not Langston? I would assume because of the effort and improvement in Harold's play. What a year the second sacker had; he played in the All-Star game, was named to *Baseball America*'s AL All-Star team, and won the league's stolen base crown. By year's end, some were predicting that Reynolds would eventually be the successor to Frank White as the best second baseman in the AL.

Major League success didn't come easy, and Harold came awfully close to calling it quits after some hard times in Seattle. In 1985, Reynolds was called up to replace Jack Perconte. It was an extremely unpopular move and eventually caused the departure of Hal Keller, the Mariners' GM. Reynolds also suffered. He was the target of boos from a normally sedate Mariner following. It affected the sensitive Reynolds, and the career .300 minor leaguer failed miserably at the plate. Soon he was tagged "good glove, no bat."

In the spring of '86, second base was up for grabs between Reynolds, Perconte, and Danny Tartabull. Perconte had the best spring, but was released. Harold was showcased for the Giants, but they decided to stick with their own rookie, Robbie Thompson. Tartabull was awarded the

job and Harold went to Calgary again.

1986 was also the year of the strikeout for the M's and that prompted a change in managers. Enter Dick Williams. Soon thereafter, Tartabull got sick and Reynolds was called up. He's played second ever since. Again, Reynolds was not successful at the plate. Batting leadoff most of the time, he ended the year with a pitiful .222 average.

In 1987, Williams moved him to the number 9 position. Harold gained confidence in the less demanding role. The rest is history. Feeling comfortable with his assignment in the batting order, Reynolds ended the season with impressive offensive stats and continued to thrill Mariner fans with his range and fielding abilities.

1988 will present Reynolds with some new challenges. Williams has announced that Harold will probably be re-

turning to the top of the order.

Merrianna McCully

				19	87 SE	ASON	AND	MA	JOR-	LEAC	SUE (	CARE	ER B	ATTIN	IG TO	TALS				-	- 0			
	G	AB	Н	2B	3B	HR	TB		RI	RBI 1	TBB	IBB	SC	HP	SH	SF	SB	CS S	В%	GDP	AV	G O	BP	SLG
87 SEA 5 YEARS	160 383	530 1148	146 275	31 57	8 14	1 2	196 366		73 45	35 66	39 87	0	100	-		5 6	60 94	20 37	.75 .72	7 14	.27			.370 .319
					19	87 SE	ASON	V								FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	A			SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.2	75 .3	25 .	370	530	146	31	8	1	35	39	34		.242	.299	.320	1089	263	53	13	2	65	85	91
vs. Left vs. Right				370 370	162 368	45 101	8 23	6	1 0	12 23	10 29	14 20		.239	.295	.314	318 771	76 187	14 39	11	0	21 44	23 62	32 59
at Home on Road				319 418	257 273	60 86	11 20	4	1 0	11 24	22 17	15 19		.223	.290	.314	542 547	121 142	25 28	9	2	27 38	48 37	43 48
vs. Groundball vs. Flyball				344 398	276 254	73 73	14	4	0	20 15	21 18	19 15		.256	.312	.330	540 549	138 125	28 25	6 7	0 2	34 31	42 43	46 45
vs. Finesse vs. Power				356 388	298 232	80 66	15 16	4	1 0	21 14	12 27	14 20		.239	.280	.317	641 448	153 110	30 23	7 6	2	42 23	36 49	48 43
on Grass on Artificial Turf				422 336	206 324	66 80	15 16	3 5	0	21 14	16 23	11 23		.247	.300	.309	421 668	104 159	20 33	3 10	0 2	27 38	32 53	37 54
Day Games Night Games				410 355	139 391	38 108	9 22	5	0	10 25	10 29	13 21		.246	.316	.340	285 804	70 193	15 38	6 7	0 2	20 45	29 56	35 56
April May June July August Sept/Oct	.2 .2 .2	84 .3 35 .3 62 .3 40 .3	26 . 11 . 33 . 85 .	387 352 321 412 480 274	75 88 81 80 100 106	22 25 19 21 34 25	5 4 5 5 10 2	1 1 2 2 1	0 0 0 1 0 0	5 7 3 9 4 7	4 6 8 8 8 5	6 3 6 7 4 8		.225 .263 .225 .230 .246 .256	.292 .307 .278 .303 .304 .293	.304 .342 .283 .323 .332 .329	102 152 191 226 199 219	23 40 43 52 49 56	6 10 9 10 13 5	1 1 1 4 2 4	0 0 1 0 1	5 12 6 22 7 13	10 10 13 23 17 12	9 11 18 18 13 22
Bases Empty Leadoff Not Leadoff	.2	62 .3	29 .	396 346 431	318 130 188	91 34 57	20 9 11	6 1 5	1 0 1	1 0 1	27 12 15	24 10 14		.249 .240 .256	.311 .308 .313	.338 .321 .353	659 296 363	164 71 93	35 16 19	9 4 5	0 2	2 0 2	58 28 30	58 31 27
Runners On First Base Only Scoring Position	.2	77 .3	11 .	330 376 288	212 101 111	55 28 27	11 8 3	1 1	0 0	34 2 32	12 5 7	10 4 6		.230 .243 .219	.274 .278 .271	.291 .307 ,276	430 202 228	99 49 50	18 11 7	4 1 3	0 0	63 3 60	27 10 17	33 17 16
Late Innings, Close	.2	67 .3	17 .	347	75	20	4	1	0	5	6	6		.215	.287	.285	144	31	6	2	0	6	15	15
				-							RI	3I/Op	port	unities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	ntal				32 / 10 / 15 / 18 /	148 ( 62 ( 29 ( 35 (	22% 16% 52% 51%	6)								59 / 22 / 23 / 33 /	320 155 53 65	(43	3%) 1%) 3%)				

# R. J. Reynolds

## Pittsburgh Pirates

R. J. Reynolds is what you call an "average" National League batter. Look at this comparison of his 1987 season to the National League as a whole, proportioned to Reynolds' 369 at-bats plus walks:

	Reynolds	League
At-Bats	335	336
Runs	49	44
Hits	87	87
Doubles	24	16
Triples	1	2
Home Runs	7	9
Walks	34	33
Strikeouts	80	59
Total Bases	134	135
Batting Average	.260	.261
On-Base Percentage	.323	.327
Slugging Percentage	.400	.403

(Note: Reynolds' "Runs" is the average of his Runs Scored and RBIs. The discrepancy in the League's Batting Average is due to round-off error. The League has just over 335.5 At-Bats and just under 87.5 Hits.)

This is about as good a match as you'll find anywhere, and it makes Reynolds a benchmark for evaluating the Pittsburgh Pirates as they try to turn themselves into a contender. Contenders, you see, have average hitters on their benches, while weaker teams have to start them. Pittsburgh played Reynolds half-time and finished at about .500. For the Pirates to get any better and still start Reynolds, they'd have to come up with a superstar somewhere else to help carry the lineup. They'd have to be a team whose lineup was infield-driven, a team like the Tigers. Reynolds might well keep a starting job on the Tigers and have them still contend. He wouldn't bat very high, but if you have Alan Trammell and Lou Whitaker, you can afford to bat R. J. Reynolds seventh. The Pirates, however, just traded their only real hitter in the infield, and can't get away with this plan. They have to find outfielders who can play a bigger role in the lineup.

To contend, Jim Leyland has to make a decision in the outfield, a decision which will shape his lineup. Barry Bonds and Andy Van Slyke are going to play. One other spot remains. Leyland can play John "Ghost of Eddie Yost" Cangelosi and bat him leadoff. Cangelosi gets on base as much as anyone, and can run, but he has no power at all. Leyland can play Mike Diaz and bat him in a power spot. Diaz doesn't walk nor hit for average. Whichever one he plays will not give him the strength of the other, but will play a real, defined role in the batting order. But, if Leyland tries to put off the decision by playing Reynolds, who has more power than Cangelosi and gets on base more than Diaz, he's going to end up with an undefined batting order with kid infielders in key batting roles. the Pirates need better than that to contend in the NL East, and that's R. J. Reynolds' curse. He can play major league baseball, but he's just too average for the team he's on.

Brock J. Hanke

Reynolds, Ro	bert James	"R.J."		
-		1087	SEASON AND MA JOB-I	E

Reynolds, F	Robert Ja	ames	"R.	J."								В	ats: B	oth	Th	rows	: Rig	ht		В	orn 04	/19/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 5 YEARS	117 436	335 1369	87 365	24 81	12	7 23	134 539	47 182	51 176		8 14	80 256	0	0 15	6 15	14 60	20	.93 .75	5 28	.260 .267	.323	

				19	87 SE	ASO	N				55)	100	7.34	FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.260	.323	.400	335	87	24	1	7	51	34	80	.268	.323	.396	1314	352	81	12	21	165	110	245
vs. Left vs. Right	.351	.391	.386	57 278	20 67	22	0	0 7	10 41	5 29	2 78	.272	.309	.353	346 968	94 258	17 64	4 8	20	43 122	20 90	
at Home on Road	.267	.318	.401 .399	172 163	46 41	15	1 0	5	23 28	15 19	40 40	.273 .263	.332	.417 .375	640 674	175 177	48 33	7 5	10	82 83	58 52	
vs. Groundball vs. Flyball	.255 .265	.320	.418	165 170	42 45	10 14	1 0	5 2	23 28	16 18	38 42	.295 .246	.348	.432 .366	590 724	174 178	35 46	8	10 11	78 87	49 61	
vs. Finesse vs. Power	.278 .245	.360	.457 .353	151 184	42 45	12 12	0	5 2	23 28	20 14	24 56	.268 .268	.318	.396 .396	705 609	189 163	36 45	6	14 7	94 71	51 59	
on Grass on Artificial Turf	.229	.302	.385 .406	96 239	22 65	3 21	0	4	15 36	10 24	28 52	.270 .266	.322	.374	522 792	141 211	23 58	10	9	66 99	40 70	
Day Games Night Games	.288 .246	.319	.459 .371	111 224	32 55	8 16	1 0	3	20 31	6 28	28 52	.259 .272	.293	.363	421 893	109 243	21 60	4 8	5 16	57 108	22 88	
April May June July August Sept/Oct	.393 .290 .316 .071 .222 .326	.414 .355 .395 .156 .278 .375	.536 .449 .500 .089 .349 .535	28 69 76 56 63 43	11 20 24 4 14 14	4 6 5 1 5 3	0 1 0 0 0	0 1 3 0 1 2	2 11 14 2 13 9	1 7 10 6 6 4	2 16 16 20 13 13	.315 ,290 .282 .224 .203 .282	.356 .345 .351 .288 .255 .325	.486 .414 .425 .328 .297 .419	111 297 294 192 172 248	35 86 83 43 35 70	13 22 17 9 9	0 3 2 1 2 4	2 3 7 3 1 5	11 34 41 23 23 33	7 25 31 18 13 16	55 40 34
Bases Empty Leadoff Not Leadoff	.254 .303 .216	.310 .329 .296	.382 .447 .330	173 76 97	44 23 21	13 5 8	0 0	3 2 1	3 2 1	14 3 11	38 16 22	.265 .286 .250	.320 .339 .306	.391 .438 .358	752 308 444	199 88 111	50 20 30	6 3 3	11 7 4	11 7 4	61 25 36	
Runners On First Base Only Scoring Position	.265 .313 .235	.335 .353 .325	.420 .625 .286	162 64 98	43 20 23	11 6 5	1 1 0	4 4 0	48 11 37	20 4 16	42 17 25	.272 .294 .259	.327 .329 .327	.402 .479 .356	562 211 351	153 62 91	31 12 19	6 3 3	10 7 3	154 23 131	49 11 38	43
Late Innings, Close	.263	.348	.351	57	15	2	0	1	14	9	17	.247	.302	.354	263	65	16	3	2	34	22	65

	RBI/Opp	ortunities	
Scoring Position	35 / 141 (25%)	120 / 475 (25%)	
Scoring Position, 2 Out	11 / 67 (16%)	46 / 215 (21%)	
On Third, Less than 2 Out	15 / 25 (60%)	48 / 86 (56%)	
RBI in close games / RBI Total	36 / 51 (71%)	111 / 165 (67%)	

## Rick Rhoden

### New York Yankees

When the Yankees traded for Rick Rhoden after the 1986 season, they expected to get a workhorse who would solidify their rotation. After all, the thinking went, Rick had pitched at least 213 innings for the last five years. That mindset helps explain why his 1987 was something of a disappointment to management.

Though Rick did lead the team in victories (also matching his personal high), he started only 29 games and pitched only 181.2 innings. He was hit on the shoulder by a Harold Reynolds line drive on August 18; that affected his performance (he never went more than five innings in any start for the rest of the year) and forced him to miss the last three weeks of the season. Had that not happened, New York's second half would have been considerably less dismal than it turned out to be.

One reason why is that New York was scheduled to play 14 of their last 20 games at home; Rhoden has an unusual ability to succeed in his home park. He was 29–10 (13–14 away) with Los Angeles, 48–37 (31–36 away) with Pittsburgh and 10–3 (6–7 away) with New York. Or should I say "downright weird"—from '84 to '86, he had a 3.13 ERA on plastic and a 3.79 ERA on grass; he more than turned that around this year.

But when he was healthy, Rhoden lived up to expectations. With a shaky rotation (which the Yankees' usually was), you need one pitcher who can give the long and middle relievers a day off. Rick averaged over six innings per start, tops on the club. But, though he reached the eighth inning nine times—more than any other Yankee—he didn't lead the team in complete games.

Not that the bullpen gave Rhoden anything to complain about. Dave Righetti recorded saves in half of Rick's 16 wins; the rest of the pen added four saves. They were 12-for-12 in save chances in Rhoden's wins. If the offense had done their jobs as well, he might have had a chance at 20 wins. Though the Yankees scored 4.90 runs per game, they scored only 4.36 in Rhoden's starts.

Rhoden's reputation for making baseballs do funny things, coupled with the umpires' increased vigilance this year, may have caused him some problems in 1987. In midseason, opposing managers began paying very close attention to Rick and were constantly haranguing the umpires to search him. They never actually caught him in the act, but they did rattle him; on a few occasions, his game fell apart right after he was searched. I don't know if he quit messing with the ball for fear of being caught or if the interruption just broke his concentration—but, whatever it was, opponents should keep it up as often as possible. At least in 1987, Rhoden wasn't the same pitcher after a visit from the men in blue.

Craig Christmann

Rhoden, Richar	UA	ian	nic										_	_	Right	_	rows:	High	ı		_	Born	05/	16/5
				-				2000				500000	-	0.000	NG TO			-			-12.7		3.75	
Constant of	G	GS		GF	IP	BFP	Н	R	ER	HR	SI			3 TB				Bk	W	L	.,		-	ERA
87 NYA 14 YEARS	30 363	29 333		12 2	182 299	764 9621	184 2292	84 987	78 896	171	8	6 7 6 55			11 5 14 50	107 1284	9 77	23	16 137	10 107	.615 .561	0 16	0	3.86
1987: Finesse, Ground	dball		198	6: Fin	esse,	Groun	ndball		19	85: F	ines	se, Gr	ound	dball		1984	Fine	sse,	Grou	ndbal				
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	J V	30	181.2	184	61	107	14	12	16	10	0	3.86	1	32	887.0	865	268	530	62	52	55	46	0	3.40
at Home on Road		15 15	93.0 88.2	90 94	28 33	50 57	11	10 2	10 6	3 7	0	3.29 4.47			480.1 406.2	459 406	140 128	279 251	29 33	34 18	34 21	21 25	0	3.02
on Grass on Artificial Turf		8 22	39.1 142.1	39 145	16 45	27 80	10	10	3 13	4	0	4.35 3.73			254.0 633.0	241 624	80 188	151 379	20 42		16 39	13 33	0	3.19
Day Games Night Games	1 3	23 7	145.1 36.1	127 57	44 17	87 20	7	11	16	5	0	3.16 6.69			318.2 568.1	295 570	99 169	197 333	16 46		23 32	17 29	0	3.50
April May June July August Sept/Oct		4 6 6 6 6 2	25.0 40.1 36.2 36.2 34.0 9.0	24 40 30 36 43 11	9 11 12 16 12 1	16 25 19 22 23 2	3 5 1 2 2	4 2 3 3 0 0	2 4 3 4 2 1	2 1 2 1 3 1	0 0 0 0 0	3.60 4.02 3.68 2.45 4.50 8.00	To the second		113.1 152.0 156.1 160.2 163.0 141.2	124 150 141 154 157 139	36 48 39 58 47 40	64 74 101 101 113 77	8 10 8 8 13 15	8 14 6	7 10 11 9 12 6	8 6 7 11 6 8	0 0 0 0 0 0	3.73 3.14 3.17 2.91 3.31 4.38
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2E	3 B	HR	RBI	BB	SC
Totals		.268	.327	.419	687	184	30	4	22	74	61	107		.257	.312	.380	3360	865	159	21	70	321	268	530
vs. Left vs. Right		.275 .259	.342	.455 .380	363 324	100 84	17 13	3	14	47 27	37 24			.263 .251	.322	.367	1788 1572	471 394			28 42		154 114	
Bases Empty Leadoff Not Leadoff	- 10	.274 .256 .286	.329 .311 .342	.432 .415 .444	424 176 248	116 45 71	20 7 13	4 3 1	13 5 8	13 5 8	34 13 21	28		.262 .271 .255	.307 .308 .307	.393 .431 .366	2063 873 1190	541 237 304	44	1 7	27		133 45 88	117
Runners On Base First Base Only Scoring Position	11.5	.259 .310 .218	.324 .328 .322	.399 .483 .333	263 116 147	68 36 32	10 5 5	0	9 5 4	61 12 49	27 3 24			.250 .260 .242	.320 .302 .333	.359 .354 .362	1297 554 743	324 144 180	17	7 4	9	28	135 33 102	77
Late Innings, Close		.163	.196	.327	49	8	2	0	2	2	2	7		.266	.325	.368	323	86	14	1 2	5	21	28	55
											R	BI/Opp	ortu	nitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					41 / 15 / 17 / 47 /	205 98 34 74	( 20° ( 15° ( 50° ( 64°	%) %)									995 492 148 321	(18	%) %) %) %)				

## Jim Rice

### Boston Red Sox

Boston fans who were expecting to enjoy the "new look" Jim Rice of 1986 last season instead found themselves watching the old model from '84-'85. Gone were the short stroke and the hits up the gaps; gone were the long, low doubles and the singles to right. Back was the big swing, and with it came Jim's old specialty, the double play ball.

There have been calls for Mr. Rice to change his uniform number to 643 for greater scoring convenience—and with good reason. He has, to date, 293 career GIDPs; 18 less than Carl Yastrzemski's American League record for most in a career. He is a strong bet to break Hank Aaron's record for career GIDPs (328) during the '88 campaign and a mortal lock to do so before his career ends. In 1987 he exceeded his '86 twofer total (19) by three, with only two thirds the plate appearances; he finished third in the AL to Gary Gaetti (25) and Julio Franco (23).

Accompanying the jump in DPs was a loss in power, particularly against lefties. He slugged 180 points less against them in 1987. For the third time in the last four years, he had more GIDPs than home runs. The line drives of 1986 were one and two hoppers to an infielder in 1987. His HR frequency was the same as in '86, but his doubles rate was off by one third.

Rice was hurt for much of 1987, so some of the drop

in performance can be blamed on his sore elbow. But I believe that there was another factor involved. During spring training he had perceived that the team was going nowhere in 1987; after the thrills of '86, this was an unexciting prospectus. It was a long season for the Red Sox, and it was a long season for Jim Rice. Boston's dismal road record reflects the disinterest of the team as a whole; in Rice's case, indifference caused a return to some old bad habits.

What will it take to get Rice more interested in the 1988 season? One possible motivator is the prospect of competition; another is that 1988 is the last year of his current contract. Since there are plenty of quality young outfielders in the Boston system, Jim will likely receive only one more opportunity to contribute as the regular left fielder; only some excellent work with the lumber will forestall his demotion to platoon DH. Pride alone may spur Rice to a return to past glories next year.

If that is not enough, there is fiscal necessity; management will be unlikely to pick up Jim's option for 1989 if he does not tear up the league this year. Do you replace baseball's highest-paid player of 1987 with someone who makes one tenth the wage? It'll be an easy decision if there is no increase in production from Mr. Rice in 1988.

Fred Percival

Rice, James	s Edward	l "Jir	n"									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	08/53
				198	7 SE	ASOI	AND	MAJO	R-LE	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS	108	404 7531	112	The state of the s	74	13	165		1351		3 75	77	7	0	3	1 56	1 33	.50	22		.357	.408

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.357	.408	404	112	14	0	13	62	45	77	.294	.353	.468	2225	655	98	12	88	397	202	332
vs. Left vs. Right	.285 .274	.371 .351	.398 .413	123 281	35 77	12	0	9	16 46	16 29	19 58	.308	.386 .340	.496 .458	595 1630	183 472	30 68	10	26 62	104 293	78 124	
at Home on Road	.305 .252	.391 .326	.447	190 214	58 54	6 8	0	7	32 30	24 21	36 41	.320 .269	.373	.510 .426	1106 1119	354 301	59 39	8	45 43	215 182	95 107	
vs. Groundball vs. Flyball	.279 .276	.351 .364	.363 .453	201 203	56 56	8	0	3 10	34 28	19 26	37 40	.297 .292	.352 .354	.435	1084 1141	322 333	43 55	7 5	31 57	180 217	91 111	145 187
vs. Finesse vs. Power	.277 .277	.342	.381	202 202	56 56	6	0	5 8	32 30	18 27	34 43	.288 .302	.340	.462 .475	1248 977	360 295	51 47	5 7	52 36	213 184	98 104	
on Grass on Artificial Turf	.297 .189	.374	.439 .270	330 74	98 14	14	0	11 2	57 5	36 9	63 14	.301	.357	.486	1872 353	563 92	85 13	12	79 9	358 39	166 36	
Day Games Night Games	.245	.298	.342 .450	155 249	38 74	6	0	3 10	19 43	9 36	35 42	.283 .300	.335	.460 .472	735 1490	208 447	31 67	3 9	31 57	125 272	56 146	
April May June July August Sept/Oct	.214 .328 .272 .376 .188 .188	.329 .403 .342 .414 .289 .322	.400 .397 .369 .559 .281 .313	70 58 103 93 32 48	15 19 28 35 6 9	4 4 4 2 0 0	0 0 0 0 0	3 0 2 5 1 2	4 10 20 15 6 7	8 8 10 6 4 9	16 10 21 17 7 6	.239 .304 .325 .291 .261 .334	.315 .354 .379 .336 .337 .401	.395 .457 .518 .433 .418 .577	306 381 434 402 364 338	73 116 141 117 95 113	13 17 30 9 13 16	1 1 3 3 1 3	11 13 16 14 14 20	45 67 85 60 61 79	30 30 37 27 41 37	
Bases Empty Leadoff Not Leadoff	.280 .280 .281	.358 .363 .354	.455 .420 .494	189 100 89	53 28 25	6 2 4	0 0	9 4 5	9 4 5	21 12 9	37 18 19	.281 .279 .283	.336 .337 .335	.458 .448 .466	1045 466 579	294 130 164	45 22 23	4 0 4	44 19 25	44 19 25	84 40 44	62
Runners On First Base Only Scoring Position	.274 .275 .274	.356 .333 .372	.367 .385 .355	215 91 124	59 25 34	8 4 4	0 0	4 2 2	53 5 48	24 6 18	40 13 27	.306 .285 .321	.371 .323 .403	.476 .451 .495	1180 501 679	361 143 218	53 23 30	8 3 5	44 18 26	353 43 310	118 26 92	64
Late Innings, Close	.265	.342	.324	68	18	1	0	1	9	7	14	.257	.328	.429	331	85	13	1	14	59	34	57

RBI/Opp	ortunities
43 / 174 (25%)	267 / 951 (28%)
14 / 81 (17%)	83 / 369 (22%)
17 / 31 (55%)	112 / 208 (54%)
44 / 62 (71%)	273 / 397 (69%)
	43 / 174 ( 25%) 14 / 81 ( 17%) 17 / 31 ( 55%)

# Dave Righetti

### New York Yankees

Dave Righetti has now spent four full seasons as the Yankee stopper, but the debate over whether he should start or relieve rages on, both among Yankee fans and—with Billy Martin back—maybe Yankee management, too. Given his off-season, what are his chances to return to the rotation in 1988? Probably quite slim, for two reasons.

When a reliever's ERA goes from 2.45 to 3.51, it's usually logical to conclude that his ability to strand inherited runners decreased right along with it. That was true with Righetti, but to a much smaller degree than you'd suspect. In 1986, Dave stranded 39 of the 48 runners (81.2 percent) that he inherited; in 1987, he stranded 28 of 39 (71.2 percent). The 10 percent drop looks larger on paper than it is on the field—had Righetti stranded runners as often in 1987 as he did in 1986, he would have stranded only three more men. The pitcher most badly hurt by Righetti's ineffectiveness was Dave himself.

The second reason that Righetti is likely to remain a reliever is the perception that the ace reliever is more valuable than the ace starter—which seems to have taken hold on virtually every winning team. Since 1982, the 24 division champions have had a total of six 20-game winners as opposed to nine 30-game savers. In that period, the only world champion to have a 20-game winner on their roster was the 1985 Royals; four of the six champs have had a 30-save man. If anything, the perception that the relief ace is more

valuable seems to be increasing. In the last two years, Roger Clemens has been the only 20-game winner on a division champ; Dave Smith, Todd Worrell and Jeff Reardon have all saved 30 for division winners. In 1987, there were two 20-game winners and seven 30-game savers.

The only argument for moving Righetti to the rotation would be his declining effectiveness. It's an argument which can be made. Righetti, many observers claim, has lost something off his pitches. That appears to be true. Righetti allowed exactly nine hits per nine innings pitched in 1987—almost a hit more than he has in any other year in the bullpen. Until last year, his strikeout per nine innings pitched stats had been declining sharply—from 8.41 to 7.74 to 7.00 to 7.29. His walks per nine innings skyrocketed last year—to 4.17—and his strikeout to walk ratio was easily the worst of his career.

On the other hand, Righetti has never saved less than 29 games in a season—and he's four saves away from second place on the Yankees' all-time save list. He's won the stomach acid award in each of the last two seasons; New York is 89–11 when he's pitched in save situations over the past two years. He's gotten the job done and is awfully young (just turned 29) to be burned out. New York needs all the help it can get in the rotation—but they need Righetti in the bullpen even more.

Michael Cassin

Righetti, David	Alla	n "	Dave	•"									Ba	ts: Le	eft	Th	rows:	Left		_		Born	11/	28/58
			100	1	987 SI	EASO	NANI	AM C	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 8 YEARS	60 354	0 76	0 13	54 238	95 927	419 3899	95 792	45 357	37 315	9 49		6 5 10 28	12	44 384	27	77 776	1 29	3	8 66	6 50	.571 .569	0 2	31 138	3.51
1987: Power, Ground	ball		1986	: Pow	er, Gr	oundb	all		1985	Pov	ver,	Flyball		19	84: P	ower,	Groun	ndbal	1					
					1	987 SE	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		60	95.0	95	44	77	1	2	8	6	31	3.51	27	2 40	05.0	358	161	342	20	11	33	27	137	2.73
at Home on Road		32 28	48.1 46.2	39 56	17 27	38 39	0	2	5 3		17 14	2.79 4.24	13 13		04.1	163 195	66 95	187 155	12	6 5	22 11	9	68 69	2.20 3.27
on Grass on Artificial Turf		20 40	29.0 66.0	22 73	14 30	21 56	0	1	3 5		10 21	2.48 3.95	8 18		28.1 76.2	108 250	58 103	109 233	6	5 6	15 18	8 19	40 97	2.24
Day Games Night Games	1	51 9	77.1 17.2	78 17	32 12	61 16	0	0	7	5	26 5	3.61	23		44.1	299 59	136 25	293 49	16 4	11	30 3	23 1	113	2.77
April May June July August Sept/Oct		11 9 10 10 9	15.1 15.0 19.1 15.1 13.1 16.2	14 14 25 14 10 18	12 4 6 9 9	10 16 17 9 7 18	0 0 0 0 0 1	1 0 0 0 0	2 1 2 1 0 2	1 0 2 0 0 3	6 6 3 4 6 6	4.70 3.60 4.66 1.76 2.03 3.78	3 4 4 4 4 5	4 6	58.1 66.0 61.0 69.0 74.0 76.2	56 48 67 55 53 79	34 18 34 24 30 21	41 61 54 55 57 74	2 3 6 1 3 5	5 1 1 1 1 2	6 5 6 5 6 5	3 4 7 3 4 6	18 22 14 23 26 34	3.39 1.91 4.87 1.83 1.46 3.29
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE		A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so
Totals		262	.341	.362	362	95	9	0	9	55	44	77	1 3	238	.312	.319	1504	358	49	2	23	188	161	342
vs. Left vs. Right		271 259	.324	.396 .350	96 266	26 69	3 6	0	3 6	17 38	35			233	.323	.324	352 1152	82 276	14 35		17	52 136	113	
Bases Empty Leadoff Not Leadoff		242 299 202	.322 .373 .286	.335 .448 .255	161 67 94	39 20 19	3 1 2	0	4 3 1	4 3 1	17 7 10	20	1 3	222 241 208	.288 .305 .276	.297 .354 .258	717 294 423	159 71 88	21 9 12	0	11 8 3	11 8 3	65 26 39	75
Runners On Base First Base Only Scoring Position	1.4	279 256 294	.356 .337 .369	.383 .366 .395	201 82 119	56 21 35	6 3 3	0	5 2 3	51 4 47	27 10 17	18	1 3	253 248 256	.332 .318 .341	.339 .328 .347	787 311 476	199 77 122	28 10 18	0	5	177 12 165	96 32 64	69
Late Innings, Close		257	.341	.346	280	72	4	0	7.	48	38	62	1	242	.318	.320	1174	284	36	- 1	18	165	133	267
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out.	Total				43 / 20 / 15 / 48 /	164 88 23 55	( 26% ( 23% ( 65% ( 87%	)								64 /	679 334 110 188	(1	2%) 9%) 7%) 2%)				

## **Earnest Riles**

### Milwaukee Brewers

1987 was an important year for Earnest Riles—1988 is a critical one. At age 27, he is working on what will probably be the last chance that he ever has to be a major league regular.

After Riles's good rookie season in 1985—he hit .286, slugged .377 and had a .339 on-base percentage—1986 was a nightmare. He had big drops in most of the significant offensive categories and a pathetically low range factor at shortstop.

Things didn't improve last year. An off-season accident (he severed a tendon in his index finger) caused Riles to miss all of spring training and most of the first half of 1987. As you can see from the stats, it took him quite a while to play himself into shape; even after he did, the results weren't remarkable. Riles batted .264, slugged .352 and had a .338 OB% after the All-Star break. They're improvements, but still not particularly good numbers—even for a shortstop.

To make matters worse, Riles is no longer a shortstop. His injury, coupled with a spring training injury to prospect Edgar Diaz, forced Milwaukee to use third baseman Dale Sveum at short. Sveum hit extremely well; while he didn't play good defense, he fielded better than Riles had in either of his two years. By the time that Earnest was ready to return to the lineup, the only open position was third base.

Riles won the job-but largely because Milwaukee de-

cided to keep Paul Molitor off the playing field. Earnest certainly didn't impress anyone with his glove. Of the 16 men with 50 or more games played at third base in 1987, 12 had higher range factors than Riles did. Though he was tenth in double plays per game, Riles had the second-lowest fielding percentage in the league. Riles's defensive stats in the majors have to be the part of his game that is most mystifying—not once has he even come close to approaching the outstanding figures that he had in the minors.

In conclusion, the report card for Riles's 1987 isn't good. His batting average crept up nine points over 1986 and his OB% rose eight points, but his SL% was down another six points. Neither his OB% nor SL% are acceptable, his fielding was below average and he added no speed (3–7 in steal attempts). He's not a good shortstop; at third base—a power hitter's position—he is a very large hole in the Milwaukee lineup.

Even giving the finger injury maximum credit for Riles's problems in 1987, he has still had two disappointing seasons in a row and seems to be playing only for lack of alternatives. Baseball history is littered with the corpses of players who never got the job done after a first big year; if Milwaukee finds a credible third base candidate or if Riles doesn't perform well in 1988, he'll be added to that list.

Tom Henry

Riles, Earnes	t "Ernic	e"										В	ats: L	eft	Th	rows	Rig	ht		В	orn 10/	02/60
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 3 YEARS	83 344	276 1248	72	11	10	4	97 453	38	38 130		1	47	1	3	6	3	13	.43	6	.261	.329	.351

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.261	.329	.351	276	72	11	1	4	38	30	47
vs. Left vs. Right	.175	.250	.228	57 219	10 62	3 8	0	0	5 33	6 24	18 29
at Home on Road	.286 .238	.365	.376 .329	133 143	38 34	7	1 0	1 3	17 21	19 11	22 25
vs. Groundball vs. Flyball	.247	.297	.323	158 118	39 33	4 7	1 0	2 2	29 9	13 17	21 26
vs. Finesse vs. Power	.272	.318	.380	158 118	43 29	5	0	4 0	25 13	13 17	20 27
on Grass on Artificial Turf	.270 .188	.333	.369	244 32	66 6	10	1 0	4 0	34 4	25 5	43
Day Games Night Games	.301 .244	.326	.446	83 193	25 47	7 4	1 0	1 3	14 24	5 25	12 35
April May June July August Sept/Oct	.000 .000 .125 .242 .308 .253	.000 .000 .125 .325 .341 .340	.000 .000 .125 .354 .372 .352	0 0 8 99 78 91	0 0 1 24 24 23	0 0 0 5 2 4	0 0 0 0 1	0 0 0 2 1	0 0 0 15 16 7	0 0 0 13 4 13	0 3 15 11 18
Bases Empty Leadoff Not Leadoff	.254 .204 .284	.342 .259 .388	.394 .296 .455	142 54 88	36 11 25	9 3 6	1 1 0	3 0 3	3 0 3	19 4 15	28 10 18
Runners On First Base Only Scoring Position	.269 .246 .286	.316 .283 .337	.306 .263 .338	134 57 77	36 14 22	1 1	0 0	1 0 1	35 0 35	11 3 8	19 8 11
Late Innings, Close	.308	.321	.404	52	16	3	1	0	8	1	6

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.266	.329	.363	1248	332	47	10	18	130	120	181
.217	.285	.294	313	68	7	4	3	29	28	64
.282	.344	.386	935	264	40	6	15	101	92	117
.293	.359	.379	605	177	25	6	5	59	66	82
.241	.301	.348	643	155	22	4	13	71	54	99
.269	.331	.351	632	170	21	5	7	73	60	84
.263	.328	.375	616	162	26	5	11	57	60	97
.294	.340	.403	695	204	31	6	11	79	54	83
,231	.316	.313	553	128	16	4	7	51	66	98
.269	.332	.369	1057	284	40	9	16	111	101	160
.251	.318	.330	191	48	7	1	2	19	19	2
.264	.322	.372	398	105	16	3	7	43	36	5
.267	.333	.359	850	227	31	7	11	87	84	130
.214	.257	.329	70	15	0	1	2	8	4	16
.305	.351	.411	141	43	6	0	3	18	10	16
.249	.326	.347	193	48	7	3	2	17	22	26
.258	.333	.360	275	71	12	2	4	28	32	39
.302	.346	,392	265 304	80 75	16	3	4	37	18	3
.247	.321	.336	3.2	-	_				-	
.261	.325	.360	694	181	34	7	7	7	66	113
.269	.320	.351	279	75	17	3	0	0	21	3
.255	.328	.366	415	106	17	4	7	7	45	7
.273	.335	.366	554	151	13	3	11	123	54	6
.302	.360	.404	245	74	11	1	4	13	22	2
.249	.316	.337	309	77	2	2	7	110	32	4
.268	.319	.338	213	57	7	- 1	2	25	16	2

	RB	I/Oppo
Scoring Position	33 / 112 (29%)	4.9
Scoring Position, 2 Out	19 / 58 (33%)	
On Third, Less than 2 Out	12 / 20 (60%)	
RBI in close games / RBI Total	28 / 38 (74%)	

rtunities			
	96 / 423	(23%)	
	48 / 203	(24%)	
	34 / 71	(48%)	
	89 / 130	(68%)	

# Billy Ripken

#### **Baltimore Orioles**

What more could the Orioles have expected from Billy Ripken? After arriving in July, he hit .308 and played the best defense of any Baltimore second baseman since Bobby Grich. OK, it was a hollow .308—his secondary average (extra bases on hits, walks and stolen bases divided by atbats) was only .171—but it wasn't bad for a 22-year-old.

Especially for a 22-year-old with his past. The real question about Ripken is "How did he manage to impress the Oriole management enough to get promoted to the majors so quickly when he seemed so thoroughly overmatched by minor league pitching?" Take a look at the record.

After hitting .223 in a season and a half in the rookies leagues, Ripken was promoted anyway. We'll pass that; even marginal prospects get at least one shot in A ball. In 1984, Ripken hit .230, slugged .296 and had a .295 on-base percentage. Would you have dropped him back down or kept him there for another season?

Baltimore did neither. Ripken started 1985 in AA, hit badly and was sent down to A ball again, where he hit only a bit better than he did the year before. His combined totals: .219 BA, .264 SL%. In 1986, he spent a full year in AA, hitting .268, slugging .345 and boasting a .296 OB%; he grounded into the most double plays in the Southern League to boot. I didn't think that he'd be a good AAA player in 1987—but, three months and a Sports Illustrated

cover later, he was hitting .300 in the majors.

Within a week of his arrival, it became clear why Billy was promoted—he's a defensive wizard with a capital "W." Eighteen AL second basemen played 50+ games in 1987; Billy had the fifth-best range factor (5.09), and was tops in both fielding percentage (.990) and double plays per 162 games (148). He played errorless ball in his first 25 games. To the Baltimore staff—who weren't getting good defensive support and, frankly, needed all the support that they could get—Ripken was a godsend. Baltimore went 28–29 (.491) with him in the lineup; they were 39–66 (.371) without him. The icing was his hustle and enthusiasm, which won over even the crustiest skeptics; I wouldn't be surprised if they had the same effect on the Oriole management while he was in the minors.

Unfortunately, Billy doesn't seem to have much room to improve. He'll probably lose a number of points on his average in 1988. He's not as big as his brother; I don't think he'll get into double-digits in homers. Without a power surge, he'll have to walk more, but he walked about as often in the majors as he ever did in the minors. Finally, a late-season ankle injury may damage his defensive value.

But he's only 22—he's got time to improve. And, as his career to date shows, Baltimore will give him every opportunity to do it.

Ken McKusick

Ripken, Wil	liam Oliv	er "B	illy"									В	ats: R	ight	TI	rows	: Rig	ht		В	orn 12/	16/64
				198	7 SE	ASON	AND I	MAJO	R-LE/	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 1 YEAR	58 58	234 234	72 72	9	0	2 2	87 87	27 27	20 20		0	23 23	0	1	1	4	1	.80	3	.308	.363	.372

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.308	.363	.372	234	72	9	0	2	20	21	23	.308	.363	.372	234	72	9	0	2	20	21	23
vs. Left vs. Right	,348	.392	.427	89 145	31 41	4 5	0	1	8 12	7 14	7 16	.348	.392 .346	.427	89 145	31 41	4 5	0	1	8 12	7	7 16
at Home on Road	.287	.322	.313	115 119	33 39	3 6	0	0 2	6 14	6 15	14	.287 .328	.322	.313	115 119	33 39	3 6	0	0 2	6 14	6 15	14
vs. Groundball vs. Flyball	.282	.341	.323 .427	124 110	35 37	7	0	1	11 9	11 10	12 11	.282	.341	.323	124 110	35 37	7	0	1	11	11 10	12 11
vs. Finesse vs. Power	.261	.315	.339	115 119	30 42	3 6	0	0	9	9	10 13	.261 .353	.315	.339	115 119	30 42	3 6	0	2	9	9	10 13
on Grass on Artificial Turf	.299 ,351	.358	.335 .568	197 37	59 13	7 2	0	0 2	10 10	18	20	.299 .351	.358	.335 .568	197 37	59 13	7 2	0	0 2	10 10	18	20
Day Games Night Games	.220 .332	.235	.280 .397	50 184	11 61	0	0	1	7 13	1 20	6	.220	.235	.280 .397	50 184	11 61	0	0	1	7 13	1 20	6 17
April May June July August Sept/Oct	.000 .000 .000 .268 .350 .261	.000 .000 .000 .333 .389 .346	.000 .000 .000 .352 .410 .304	0 0 71 117 46	0 0 19 41 12	0 0 0 3 4 2	0 0 0 0	0 0 0 1 1	0 0 0 6 12 2	0 0 0 7 8 6	0 0 0 6 16	.000 .000 .000 .268 .350	.000 .000 .000 .333 .389 .346	.000 .000 .000 .352 .410 .304	0 0 71 117 46	0 0 0 19 41 12	0 0 0 3 4 2	0 0 0 0 0	0 0 0 1 1 0	0 0 6 12 2	0 0 0 7 8 6	0 0 6 16
Bases Empty Leadoff Not Leadoff	,297 ,277 ,308	.366 .333 .382	.348 .319 .363	138 47 91	41 13 28	7 2 5	0	0	0 0	15 4 11	17 3 14	.297 .277 .308	.366 .333 .382	.348 .319 .363	138 47 91	41 13 28	7 2 5	0	0	0	15 4 11	17 3 14
Runners On First Base Only Scoring Position	.323 .333 .310	.359 .357 .362	.406 .370 .452	96 54 42	31 18 13	2 2 0	0 0	0 2	20 2 18	6 2 4	6 1 5	.323 .333 .310	.359 .357 .362	.406 .370 .452	96 54 42	31 18 13	2 2 0	0 0	0 2	20 2 18	6 2 4	6 1 5
Late Innings, Close	,207	.233	.207	29	6	0	0	0	0	1	4	.207	.233	.207	29	6	0	0	0	0	1	4

	RBI/Oppo	ortunities
Scoring Position	14 / 59 (24%)	14 / 59 (24%)
Scoring Position, 2 Out	7 / 26 (27%)	7 / 26 (27%)
On Third, Less than 2 Out	4 / 8 (50%)	4 / 8 (50%)
RBI in close games / RBI Total	13 / 20 (65%)	13 / 20 (65%)

# Cal Ripken

### **Baltimore Orioles**

One of the hardest lessons to learn is "Always be fair—even if it hurts to do it". That's something that, in Cal Ripken, Jr.'s case, people don't seem willing to do. Local opinion of his streak has plummeted to the point where people often call Ripken's desire to play in every game a selfish whim that is damaging either himself, his team or both. Frankly, I think that stinks.

In the past, the case that people (myself included) have made against Cal's streak hinges on defense. Since his record-setting defensive season in 1984, his range factors have been falling consistently: from 5.43 in 1984 to 4.72 in 1985 to 4.45 in 1986. His bat has been mostly unaffected, the party line admitted, but his drop in range clearly indicates that Ripken would benefit from more rest.

In 1987, however, Ripken should have effectively stymied the critics. His range factor for 1987 was 4.44—about equal to his 1986 mark; fourth best in the American League. He turned 103 double plays per 162 games; second best in the AL. His .973 fielding percentage was the second best in his career and sixth among AL regular shortstops.

But, unluckily for Cal, 1987 was also his worst offensive season of his career. Though his power and walk totals were as good as always, his batting average fell 37 points from his career mark; the fifth straight year that it has fallen.

Which, of course, people have latched onto. I've seen many fans say that, though Cal has stabilized his defense at a very high level, his offensive decline can obviously be traced to the streak—so he clearly needs to be rested. And that, folks, is where I draw the line.

Could Ripken use more rest? Most players do benefit from 5–10 games off a year. Do I think that the streak is the cause of the decline? Maybe. Can it be proven? Absolutely not. Players have offensive drops that are just as great every year: Jesse Barfield, Joe Carter and Jim Rice, to name three. The difference between those cases and this one is that Ripken's streak is a lightning rod for any and all problems

If you think that Ripken's streak explains his 1987 stats, I suggest that you examine the careers of anyone with a long streak; Lou Gehrig's 1929 and Billy Williams's 1966 in particular. No, Ripken has never matched his .318 average of 1983—but, since he's hit .300 only two other times in a ten-year professional career, I find that rather unsurprising. I think he's proven that he's a .275–.285 hitter; I think that he'll snap back to that level next year, no matter how much or little he plays. Given the Orioles' 1987 centerfielder and second baseman, you'd think that people would appreciate Cal Ripken a lot more than they do.

Geoff Beckman

Ripken, Cal	vin Edwi	n Jr.	"Ca	1"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 08/	24/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL	162	624	157	28	3		272	97	98	81	0	77	11	0	11	3	5	.38	19	.252	.333	.436

	7 100			19	87 SE	ASO	N					CV .		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.252	.333	.436	624	157	28	3	27	98	81	77	.280	.352	.469	2534	710	132	16	105	375	289	294
vs. Left vs. Right	.243 .256	.311	.433 .437	210 414	51 106	15 13	1	7 20	24 74	23 58	18 59	.291 .276	.363 .348	.514 .451	735 1799	214 496	56 76	6 10	32 73	99 276	86 203	59 235
at Home on Road	.248	.313 .352	.465 .408	310 314	77 80	12 16	2	17 10	50 48	31 50	32 45	.272	.349 .356	.472 .467	1219 1315	332 378	57 75	6 10	58 47	184 191	145 144	
vs. Groundball vs. Flyball	.312 .184	.397	.533 .327	330 294	103 54	21 7	1	16 11	63 35	50 31	33 44	.301 .261	.373	.496 .444	1222 1312	368 342	61 71	9	53 52	202 173	145 144	126 168
vs. Finesse vs. Power	.266 .237	.330	.428	320 304	85 72	17 11	1 2	11 16	37 61	31 50	31 46	.285 .275	.352 .353	.472 .466	1374 1160	391 319	72 60	9 7	56 49	185 190	142 147	
on Grass on Artificial Turf	.243 .301	.320	.424 .505	531 93	129 28	20 8	2	24 3	85 13	64 17	66 11	.273 .321	.347	.456 .543	2138 396	583 127	105 27	14	86 19	310 65	250 39	253 41
Day Games Night Games	.285 .240	.378	.515 .407	165 459	47 110	8 20	0	10 17	32 66	26 55	21 56	.292 .275	.366 .347	.492 .460	746 1788	218 492	37 95	5 11	34 71	126 249	90 199	
April May June July August Sept/Oct	.341 .250 .270 .214 .211 .241	.423 .320 .339 .333 .280 .325	.659 .500 .414 .316 .367 .398	82 116 111 98 109 108	28 29 30 21 23 26	6 4 4 3 5	1 1 0 0 1 0	6 7 4 2 4 4	23 18 12 15 16 14	13 12 12 17 12 15	11 21 11 12 11 11	.303 .266 .278 .310 .265 .268	.389 .338 .349 .388 .334 .330	.558 .501 .400 .519 .420 .447	317 421 428 426 445 497	96 112 119 132 118 133	18 26 20 23 21 24	3 5 1 3 3	19 21 10 20 14 21	68 64 44 75 60 64	46 46 47 54 48 48	41 70 43 44 44 52
Bases Empty Leadoff Not Leadoff	.240 .260 .229	.331 .331 .331	.384 .407 .372	341 123 218	82 32 50	13 4 9	3 1 2	10 4 6	10 4 6	45 12 33	41 16 25	.278 .326 .252	.349 .371 .337	.464 .542 .420	1370 485 885	381 158 223	67 29 38	8 2 6	57 24 33	57 24 33	148 34 114	162 55 107
Runners On First Base Only Scoring Position	.265 .248 .280	.336 .306 .360	.498 .383 .600	283 133 150	75 33 42	15 9 6	0 0	17 3 14	88 7 81	36 11 25	36 16 20	.283 .270 .294	.357 .323 .385	.476 .452 .498	1164 549 615	329 148 181	65 36 29	8 5 3	48 18 30	318 48 270	141 43 98	132 59 73
Late Innings, Close	.226	.263	.323	93	21	1	1	2	11	5	15	.307	.363	.497	384	118	18	2	17	66	34	52

Scoring Position	60 / 217 (28%)	222 / 856 (26%)	
Scoring Position, 2 Out	21 / 95 (22%)	61 / 348 (18%)	
On Third, Less than 2 Out	26 / 43 (60%)	97 / 167 (58%)	
RBI in close games / RBI Total	70 / 98 (71%)	255 / 375 (68%)	

## **Jeff Robinson**

### Pittsburgh Pirates

Give the Pittsburgh Pirates credit. It looks like they may have pulled off another deal that makes sense for the future of the franchise.

Frankly, I was puzzled when San Francisco sent 26year-old Jeff Robinson and young reliever Scott Medvin to the Pirates for 38-year-old Rick Reuschel. Sure, Reuschel still had a few pitches left in him, and nobody was dazzled by the Giants' starting rotation, but the Reds were selfdestructing by the time the deal was made, and nobody else in the National League Western Division was making a run at first place, so what was the point?

It may have been that San Francisco had obtained reliever Don Robinson from Pittsburgh a few weeks earlier, and that Scott Garrelts was ready to return from the disabled list, but San Francisco's short-term gain is likely to become Pittsburgh's long-term return on investment. Robinson, for some reason, was strangely unappreciated in San Francisco. Maybe it was the way he broke in, as a starter, in 1984; Jeff went 7–15, with a 4.56 ERA. Maybe it was his low save total, though that had more to do with the way he was being used than anything.

Whatever the thinking was, the Pirates now have a reliever who has quietly put up some pretty impressive numbers the past two seasons, and who can be counted on to do the same thing for several years to come. There are at least two right-handed relievers in the National League who have been highly effective for two years now, but whose names don't yet cause people to forget Rollie Fingers. Jeff Robinson is one of them, and Frank Williams of Cincinnati is the other. What they have in common is that both were on the San Francisco roster in 1986. Robinson went 6-3 with eight saves in 64 outings, and posted a 3.36 ERA. Williams was 3-1 with one save in 36 games, and racked up a microscopic 1.20 ERA. Williams was traded to the Reds after the 1986 season and appeared in 85 games last season, playing an integral role in giving Cincinnati the best bullpen in baseball, although he was credited with only two saves. Robinson was dealt to Pittsburgh in August, and before his season was over, had appeared in 81 games, compiling an 8-9 mark. He saved 14 games and had a 2.85 earned run average.

A mid-season slump may have had something to do with the Giants seeking pennant insurance in the form of Don Robinson. Jeff Robinson also has been prone to periods of wildness. He walked 54 batters in 123.1 innings last year, but only six in 26.2 innings with the Pirates. If he can harness his control, Robinson has a chance to emerge as the Pirates stopper in 1988.

Tom Henry

Robinson, Jeffr	ey	Dan	ilel "										_	_	Right		rows:	Right	t			Bor	12/	13/6
							N ANI	D MA	200			42,000	30,00		NG TO									
	G	GS	CG	GF	IP	BFP	Н	R	ER	HB		H SF	H	B TE		- 22	WP	Bk	W	L	-	ShO	Sv	
87 SF-PIT 4 YEARS	81 187	34			124 412	495 1734	89 392	43 199	39 172	11 33		10 4 16 16			54 11 48 23		5 24	2 4	8 21	9 27	.471 .438	0	14 22	2.8
1987: Power, Ground	ball		1986	: Pow	er, Gr	ound	ball		1985	: Pos	ver,	Groun	dba	11	198	34: Fir	iesse,	Grou	indba	all				
					- 1	987 S	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals	T B	80	123.1	88	52	100	6	11	8	8	14	2.77		186	411.2	391	146	300	36	20	21	26	22	3.7
at Home on Road		41 39	60.2 62.2	44	23 29	51 49	3	5	4	3 5	6	2.37 3.16		90 96	196.2 215.0	186 205	63 83	156 144	12 24	7 13	10 11	18	11	3.2
on Grass on Artificial Turf		28 52	38.2 84.2	34 54	17 35	30 70	2 4	5	3 5	4	6	3.26 2.55		80 106	183.1 228.1	193 198	67 79	129 171	15 21	7 13	8 13	12 14	10 12	4.2
Day Games Night Games		50 30	75.2 47.2	58 30	31 21	68 32	3	6 5	5	4	9	3.09		130 56	284.2 127.0	281 110	95 51	212 88	19 17	12	15 6	14 12	15 7	3.7
April May June July August Sept/Oct		12 12 14 15 12 15	19.1 20.1 20.2 24.0 15.1 23.2	10 21 13 14 16 14	5 14 12 13 3 5	17 16 13 20 16 18	0 0 1 2 1 2	1 3 3 1 1 2	2 1 2 1 1 1	0 4 1 0 2 1	4 3 1 2 0 4	1.86 4.43 2.61 1.88 5.28 1.52		26 29 33 32 30 36	63.1 65.0 74.0 70.1 63.1 75.2	46 68 74 61 69 73	26 24 25 29 18 24	57 52 54 48 37 52	7 3 6 3 7 10	1 3 5 3 2 6	6 2 5 4 3 1	3 7 6 3 3 4	562306	2.7 4.2 4.0 3.4 4.9 3.0
vs. Opponent Batters Totals	-	Ave. 208	OBP .294	SLG .336	AB 423		2B 21	3B 0	HR 11	RBI 41	BE 52			Ave.	.318	SLG .370	AB 1542	391	2B		HR 33		146	-
vs. Left vs. Right		236	.321	.373	233 190	55	14 7	0	6 5	23 18	29	9 54	t	.282	.349	.424	804 738	227	42	6	20 13	92	83	3 13
Bases Empty Leadoff Not Leadoff		209 267 169	.278 .333 .241	.349 .465 .270	249 101 148	27	14 8 6	0	7 4 3	7 4 3	10	24		.239 .260 .223	.303	.355 .381 .335	904 388 516		40 23 17	0		8	7: 2: 4:	4 6
Runners On Base First Base Only Scoring Position		207 305 157	.314 .359 .294	.316 .441 .252	174 59 115	18	7 2 5	0	2 2	34 5 29	28	5 11		.274 .306 .254	.346	.390 .407 .379	638 248 390		26 11 15	1	4	12	7/ 15 55	5 4
Late Innings, Close		206	.290	.328	253	52	10	0	7	19	30	60		.223	.287	.340	435	97	13	- 1	12	38	39	9 10
											B	RBI/Opp	ort	unitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				26 / 7 / 11 / 24 /	176 81 26 41	( 15° ( 9° ( 42° ( 59°	%) %)								52 /	574 238 115 174	(21 (19 (45 (63	%) %)				

## Bruce Ruffin

### Philadelphia Phillies

Bruce Ruffin sure makes a person believe in the sophomore iinx. After a year like he had in 1986 (9-4, 2.46 ERA) one might have expected bigger and better things out of Bruce in 1987. The Phillies obviously did: Ruffin's poise on the mound in '86-after only a brief minor league apprenticeship-made more than one Philadelphia observer describe him a "young Steve Carlton."

Unfortunately, Ruffin spent much of last year pitching like the '87 Steve Carlton. His problems were numerous, beginning with a terrible start, but in general they revolved around the fact that Bruce was simply allowing too many hits. In '86 he'd simply destroyed left-handed hitters, holding them to a .138 batting average. That average nearly doubled last year (to .269). Meanwhile righties, who'd fared pretty well against Bruce in '86, did even better the second time around.

In plain truth, the Phillies may have overestimated Ruffin's potential. Rather than being a young Carlton, Ruffin is more like a young Tommy John-he's a finesse pitcher who gets a lot of groundball outs but gives up a large amount of hits and doesn't strike out very many batters. Nothing wrong with that, but a pitcher of this type is much more likely to have an ERA of 4.35, as Bruce did in '87, than 2.46. It's also true, that, as Bill James has noted, pitchers from the Tommy John school tend to be very teamdependant; that is, their record tends to be disproportionately good for a winning team and disproportionately bad for a struggling team . . . like the '87 Phillies, for example.

An examination of Bruce's record without the '86 expectations helps put it in better perspective. If you look at other starting pitchers who had ERAs around the 4.35 mark, you come up with some surprising results. For example, fellow Philly Shane Rawley had an ERA of 4.39, yet his record was a good 17-11. Scott Sanderson had a 4.29 ERA and an 8-9 record. Guy Hoffman's record was 8-9 but he had a 4.37 ERA. Mike Deshaies went 11-6 with a 4.62 ERA. Bryn Smith was 10-9 with a 4.37 ERA. Neal Heaton's ERA was 4.52 but he had a 13-10 record. Ron Darling was 12-8 with a 4.29 ERA. Bob Forsch's numbers were 11-7, 4.32. None of these pitchers had great years, and none bring to mind the '72-vintage Carlton. Yet there's some pretty decent workmen there.

Coming out of a big-time college program (Texas) and being very mature for his age, Ruffin started his career with an advantage over most young pitchers. That advantage tended to dissipate as the hitters learned that he simply doesn't throw very hard. Which is not to say he won't be a successful pitcher. If he truly does emulate Tommy John, he'll be very successful indeed. Don't give up on him yet, Philadelphia.

Doug White and Don Zminda

Ruffin, Bruce W	ayr	1e								-			Ba	ts: L	eft	Th	rows:	Left				Born	10/	04/6
				1	1987 SI	EASO	NANI	MA C	JOR-	LEAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI 2 YEARS	35 56	35 56			205 351	884 1484	236 374	118 171	99 139			8 10 0 14	3	73 117			6	0		14 18	.440 .526	1	0	4.35 3.56
1987: Finesse, Ground	dball		198	6: Fin	iesse,	Grou	ndball																	
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	204.2	236	73	93	18	11	11	14	0	4.35	5	6 3	51.0	374	117	163	34	17	20	18	0	3.56
at Home on Road		15 20	87.2 117.0	106 130	35 38	43 50	8	4 7	7 4	3	0	5.13 3.77	2 2		75.1 75.2	188 186	60 57	79 84	13 21	7 10	13 7	5 13	0	3.64
on Grass on Artificial Turf		11 24	67.1 137.1	72 164	21 52	34 59	5 13	6 5	3 8	10	0	3.48 4.78	1 3		16.0 35.0	115 259	34 83	59 104	10 24	6 11	5 15	13	0	2.72 3.98
Day Games Night Games		11 24	63.0 141.2	72 164	21 52	32 61	3 15	5	10	6	0	3.86 4.57	1 4		00.0	102 272	29 88	50 113	8 26	5 12	4 16	7	0	2.88 3.84
April May June July August Sept/Oct		4 6 6 6 7	24.0 28.0 33.1 44.2 35.1 39.1	32 37 40 40 39 48	11 11 9 12 18 12	16 17 16 11 19 14	3 3 0 8 1	2 0 2 2 0 5	1 2 1 5 1 1	1 3 2 1 4 3	000000	5.25 7.39 3.24 1.81 5.86 4.12		6 7 2 2	24.0 28.0 39.2 89.2 78.2 91.0	32 37 47 82 74 102	11 11 10 26 28 31	16 17 21 29 43 37	3 4 2 14 8	2 0 2 5 0 8	1 2 1 8 5 3	1 3 2 3 5 4	0 0 0 0 0 0	5.25 7.39 3.40 2.41 3.43 3.26
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	.3B	HR	RBI	BE	SC
Totals		299	.355	.425	790	236	35	7	17	103	73	93	1.2	279	.336	.393	1339	374	65	9	23	147	117	163
vs. Left vs. Right		269 305	.333	.351	134 656	36 200	3 32	1 6	15	12 91	13 60			220 291	.289	.313	214 1125	47 327		7	19	21 126	21 96	
Bases Empty Leadoff Not Leadoff		313 316 312	.365 .389 .347	.450 .446 .454	453 193 260	142 61 81	18 8 10	7 4 3	10 3 7	10 3 7	36 22 14	21	1 3	288 272 300	.340 .338 .342	.405 .374 .428	778 334 444	224 91 133	14	4	13 4 9	4	61 32 29	35
Runners On Base First Base Only Scoring Position		279 245 309	.343 .318 .364	.392 .346 .433	337 159 178	94 39 55	17 7 10	0	7 3 4	93 9 84	37 17 20	19	1 2	267 257 277	.330 .319 .338	.376 .360 .390	561 261 300	150 67 83	15		10 4 6	15	56 24 32	32
Late Innings, Close		313	.340	.479	48	15	2	0	2	4	2	6		295	.331	.429	112	33	6	0	3	15		12
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 Or On Third, Less than 2 RBI in close games /	Out	Tota				75 / 23 / 38 / 73 /	241 95 51 103	(319 (249 (759 (719	(6) (6)								106 / 32 / 54 / 107 /	398 167 82 147	( 27° ( 19° ( 66° ( 73°	%) %)				

# Nolan Ryan

### Houston Astros

In 1986 Nolan Ryan developed arm problems and was limited in his number of pitches per outing to a hundred. At the start of the '87 season he was again limited to a hundred pitches, but even then many were worried he would not last the season. He did make it through the season, however, and pitched better than even an average Ryan year though he only had an 8–16 record to show for it.

The Ryan Express roared through the league in 1987. On September 4, he struck out Mike LaValliere for his 209th K of the year; that set a record for strikeouts in a season by a 40-year-old player. He ended the season with 270 strikeouts, another record with his 11th year of 200 or more. On September 9 he struck out 16 Giants in 7 innings, his highest single-game National League total. He struck out 11.46 per nine innings. And, the Express is more under control, striking out three for every one he walked. He has been issuing fewer free passes; three of his best years in terms of walks have been 1984, 1985 and 1987. This was also the third best year of his career in ERA, as he posted a 2.76. An incredible year for a pitcher many thought would not make it through the year.

Will his strikeout records and no-hitters be enough to get him to Cooperstown, or does he need 300 wins to compensate for his barely .500 record? Was he responsible for his miserable 8–16 record? Does last year help explain why his lifetime won-lost percentage is only .519, while his life-

time ERA is a very respectable 3.13 over 21 years?

In 1987, the Astros gave Ryan precious little support. The Astros scored 2.47 runs a game while Ryan pitched (Ryan gave up 2.21 runs a game). They scored 4.21 runs a game for every other Astro pitcher, almost 2 runs a game better. They batted at a paltry .232 clip in Ryan's games, .258 for the rest of the staff. Ryan pitched well in 24 of his 34 starts (a well-pitched game is defined here as an ERA of 3.00 or less for the game). In only 5 of those 24 games did he get more than 3 runs while he was the pitcher of record, and suffered 17 losses or no-decisions. Only once all year did he have a bad outing and have the team score a pile of runs to win the game for him, and that was his first start of the season.

As the season wore on, the 'Stros recognized their lack of support. Lanier juggled lineups (he would later joke that he gave Ryan the lineup card whenever he pitched so Ryan would be responsible for the outcome), and his teammates tried harder. Perhaps too hard; in any event, they didn't produce on offense.

Ryan only missed one start during the year (he sprained an ankle during the All-Star break), and was allowed to raise his number of pitches thrown to 150 by the end of the year. Ryan has signed a one-year contract with Houston for 1988. This year, there is little question about the soundness of his arm.

Welford McCaffrey

Ryan, Lynn Nol	an '	'No	lan"							-				Bats:		_	rows:	Righ	t			Born	01/	31/47
					-		10.00	- 1000				CAREE	0.000	are fire		W.368.		-						-
87 HOU	G 34	GS 34	CG 0	GF 0	1P 212	BFP 873	154	75	65	HR 14	_	9 1		B TB		7.7	WP 10	Bk 2	W 8	16	Pct .333	ShO 0	Sv 0	2.76
21 YEARS	645	611	203	13 4	327	18190	3144	1718	1505	242	17	2 110	11	7 235	5 67	4547	219	24	261	242	.519	54	3	3.13
1987: Power, Flyball	_	19	86: Po	wer, F	-		_	35: Po	wer,	Grou	ındb	pall	_	1984:	Powe	r, Flyb	pall							
						987 SI	-11.11	-								FOUR	2000		-		- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	20 13	34	211.2	154	87	270	45	7	8	16	0	2.76	1	29	805.1	621	333	870	139	33	42	47	0	3,25
at Home on Road		17 17	114.0 97.2	79 75	38 49	154 116	18 27	2 5	5	7 9	0	2.21 3.41			436.2 368.2	299 322	162 171	474 396	71 68	11 22	26 16	19 28	0	2.58 4.03
on Grass on Artificial Turf		12 22	63.1 148.1	53 101	30 57	82 188	13 32	3 4	6	7 9	0	3.84 2.31			200.0 605.1	157 464	92 241	236 634	32 107	10 23	12 30	9 38	0	3.19 3.26
Day Games Night Games		13 21	74.0 137.2	58 96	35 52	86 184	19 26	3 4	3 5	6	0	3.65			224.2 580.2	202 419	86 247	226 644	36 103	10 23	11 31	15 32	0	4.01
April May June July August Sept/Oct		4 6 6 5 6 7	25.2 38.1 32.2 26.2 37.2 50.2	17 23 35 19 21 39	10 17 8 18 13 21	36 45 43 29 51 66	6 8 9 6 10	2 0 1 1 1 2	1 1 2 0 1 3	2 4 5 1 2	0 0 0 0 0 0	2.45 2.82 4.68 2.36 2.15 2.31		24 16 23 23	126.0 161.0 96.0 136.0 147.0 139.1	100 109 93 102 112 105	42 67 34 70 62 58	126 171 101 154 163 155	21 24 21 30 23 20	9 8 5 1 7 3	7 9 7 4 7 8	8 6 7 15 6 5	0 0 0 0 0 0	3.86 2.40 3.75 3.90 3.43 2.52
vs. Opponent Batters	-	Ave.	OBP	SLG	AB	_	2B	3B	HR	RBI	BB			Ave.	OBP	SLG	AB	Н	-		HR	RBI	BB	
Totals	_	200	.284	,292	771	154	23	3	14	65	87	200		.211	,292	.313	2938	621	-		52	_	333	
vs. Left vs. Right		.211 .187	.300	.289	402 369		7 16	3	8	31 34	51 36			.211	.299	.294	1465 1473	309 312			19 33	131 162	184 149	
Bases Empty Leadoff Not Leadoff		190 191 190	.277 .265 .285	.269 .236 .294	468 199 269	38	12 3 9	0 2	7 2 5	7 2 5	52 19 33	74		.199 .218 .186	.277 .300 .260	.282 .308 .263	1762 744 1018	351 162 189	25	6	10 12		185 86 99	213
Runners On Base First Base Only Scoring Position		215 257 192	.295 .322 .281	.327 .438 .268	303 105 198	27	11 5 6	1 1 0	7 4 3	58 9 49	35 10 25	25		.230 .243 .222	.315 .298 .325	.360 .404 .332	1176 445 731	270 108 162	25	5 4	30 13 17	271 42 229	148 35 113	98
Late Innings, Close		155	.246	.172	58	9	1	0	0	3	7	29		.209	.269	.319	282	59	1 8	3 1	7	32	23	82
											R	BI/Opp	orti	ınitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				45 / 24 / 13 / 51 /	268 128 48 65	( 17% ( 19% ( 27% ( 78%	o) o)									1028 447 205 293	(1	9%) 8%) 9%) 1%)				

## Bret Saberhagen

## Kansas City Royals

Very few fans and researchers know what it is like to put yourself on the line making predictions about ballplayers, knowing that your professional reputation, your livelihood, rides on your accuracy. In the baseball business you are battling for the slightest edge and often have to act on a 55-45 hunch, that is you have a 55 percent chance of being right—but you also have a 45 percent chance of being wrong. Bret Saberhagen has grown to be a favorite of mine because he has consistently left me on the 55 percent side of some tough calls.

After Saberhagen's Cy Young year, the topic was what to expect from him in 1986. Most predicted that such a young pitcher could be counted on only to get better. From my studies of workloads of young pitchers, I cited his youth and his slight frame and noted that it would not be unusual for such a pitcher to have an off-year after such a sudden jump in his workload, but there should be no lasting dam-

When Saberhagen had a rough year in 1986 and experienced some shoulder trouble, I stood by my previous analysis and said that the effect should not be a lasting one, that I expected him to bounce back quite well in 1987.

Well, he did, especially in the first half, but I was alarmed at how hard Manager Billy Gardner was working Bret. At the end of June, Saberhagen's season began it's deep dive:

					Н		W	K	BATTERS
ν	V-L	CG	ST	IP	AVG	ERA	AVG	AVG	PER START
Thru June 1	3-2	9	15	124.1	6.93	2.17	1.88	5.70	33.1
After June	5-8	3	18	132.1	10.20	4.49	1.84	5.71	31.9

It's hard to explain why there should be a major difference between his Cy Young year of 235 innings with 29.8 batters per start and his 1987 season of 256.2 innings and 32.4 BPS. I guess the easiest point to make is that the extra innings and batters came when Saberhagen was likely to be the most fatigued, and that is dangerous for a player his age (only 23 in '87), his style, and with his physical build. In his

case, 32.4 BPS in 257 innings is serious. Specifically because of the 1987 season and the likelihood he will continue to have at least regular use, I place the odds very high, around 80 percent, that he will not have the lengthy career once envisioned for him, that he will show a premature aging process in his effectiveness. That's down the road. For 1988 the most likely scenario is an offyear similar to 1986 in effectiveness, but with more durability. He has distinctly raised his chances of disabling arm trouble, but not to a point where it approaches 50 percent. That's my professional opinion. It pains me to predict problems for any player, not to mention a bright talent like Bret. It's my desire that someday my research can be used to effectively help protect whole generations of pitchers.

Craig R. Wright

Saberhagen, Br				-	987 S	EASOI	N ANI	D MA	JOR-	LEAG	UE C	CAREE	RP	ITCHI	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	Н	в тв	B IBE	3 50	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC 4 YEARS	33 133	108		13	257 806	1048 3265	246 760	99 326	96 304	27 74		8 5 8 20		6 5		2 163 506	6 15	1 6	18 55	10 39	.643 .585	4 8	0	3.36 3.39
1987: Finesse, Groun	dball		198	36: Fir	esse,	Groun	ndbal	1	.19	985: I	Fines	se, Fly	bal	1	19	84: Fin	esse,	Grou	ındba	II				
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		33	256.2	246	53	163	10	9	18	11	0	3.37		133	805.2	760	156	506	45	30	55	40	1	3.40
at Home on Road		18 15	138.0 118.2	138 108	20 33	90 73	9	5 4	11 7	4 7	0	3.59 3.11			420.1 385.1	389 371	68 88	257 249	26 19	15 15	27 28	17 23	0	3.10 3.71
on Grass on Artificial Turf		7 26	54.1 202.1	44 202	13 40	46 117	9	3 6	4	0	0	2.65 3.56			172.0 633.2	144 616	44 112	114 392	12 33	7 23	11 44	10 30	0	3.61 3.32
Day Games Night Games		11 22	86.2 170.0	82 164	19 34	49 114	10	4 5	5 13	6 5	0	3.22 3.44			324.0 481.2	301 459	66 90	209 297	15 30	10 20	24 31	18 22	0	3.44 3.34
April May June July August Sept/Oct		4 6 5 6 5 7	33.2 47.0 43.2 43.0 33.1 56.0	22 45 29 51 42 57	6 10 10 4 9	14 36 29 25 24 35	0 4 3 1 0 2	1 0 3 2 2	4 5 4 2 1 2	0 1 1 5 1 3	0 0 0 0 0	1.34 3.06 1.85 5.23 5.67 3.21		18 22 23 25 19 26	108.0 153.0 147.2 149.0 90.0 158.0	94 152 127 139 96 152	20 33 34 16 21 32	95 90 101 64 112	8 7 9 7 4 10	3 2 4 5 5 11	8 10 8 11 8 10	5 8 9 8 2 8	0 0 0 1 0 0	2.75 3.53 3.05 3.56 4.80 3.08
vs. Opponent Batters	3 1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	
Totals		.252	.294	.400	975	246	49	7	27	90	53	163		.249	.287	.381	3049	760	126	27	74	294	156	_
vs. Left vs. Right		.242 .263	.290	.391	512 463		30 19	5	14 13	45 45	34 19			.247	.289	.390 .371	1670 1379	412 348					99 57	
Bases Empty Leadoff Not Leadoff	- 46	.263 .277 .253	.298 .297 .298	.423 .465 .393	256	71	29 12 17	6 3 3	19 10 9	19 10 9	26 6 20	47		.253 .262 .247	.286 .293 .282	.381 .393 .373	1907 789 1118		27	8	20	20	84 33 51	138
Runners On Base First Base Only Scoring Position	- 113	.234 .232 .236	.287 .288 .286	.361 .354 .367	363 164 199	38	20 11 9	0	8 3 5	71 11 60	27 11 16	22		.243 .228 .256	.287 .262 .310	.381 .361 .399	1142 548 594	125	22	6		42	72 23 49	81
Late Innings, Close		.269	.296	.444	108	29	5	- 1	4	11	4	17		.225	.263	.362	334	75	6	2	12	25	17	51
											R	BI/Opp	ort	unitie	s									
Scoring Position Scoring Position, 2 O On Third, Less than 2						54 / 19 / 17 /	247 125 34	( 22% ( 15% ( 50%	6)								182 / 62 / 74 /	345	(1	4%) 8%) 9%)				

17 / 34 (50%) 67 / 90 (74%)

RBI in close games / RBI Total

# Angel Salazar

## Kansas City

I think it's time to let Bill Virdon off the hook for this one. Many thought he rushed Ironside (because he never walks, that's why) Salazar, and maybe he did, but no more than the Mets rushed Jose Oquendo, and we all know what he's doing now. Given the same much-needed change of scenery, Salazar has still proven unable to cut the mustard. For a moment, it looked like it might prove otherwise. When Buddy Biancalana again proved himself unequal to the task early in '87, Salazar was handed shortstop on a platter, and (it must be acknowledged) defensively he was terrific. Indeed, after an early series with the Angels, Gene Mauch was quoted to the effect that Salazar's play was the most dominant defensive performance he had seen since the heyday of Mark Belanger.

The trouble was, defense is all he and Belanger had in common; he couldn't begin to carry the Gold Glover's bat. I know that sounds absurd, as Belanger has the reputation as an all-time great field, no-hit shortstop. That's a little unfair, because in his best years he posted averages of .287, .270, and .266, and he always managed to draw at least 40 walks, sometimes considerably more. Ironside, on the other hand . . . well, his bat was so dead that the umpires started checking it for embalming fluid instead of cork. Go through this book and I'm sure you'll find other players whose BA and OBP are deplorably similar, and you might discover one or two whose BA and SA are horrifyingly synonymous,

317

116

87 KC 4 YEARS

H 2B

65

but I'll wager that no one but Salazar offers virtually matching BA, OBP, and SA. He's truly unique. I frankly doubt that the greatest defensive shortstop of all time could play for long with those numbers, not even for the '27 Yankees. Certainly not for the already anemic '87 Royals.

Eventually, reluctantly, the Royals pulled the plug. Biancalana had already been shipped to Houston, so they fell back on Mariners and Mets cast-off Ross Jones, who at least produced a batting average, but nothing else. Finally, George Brett's former caddy, Bill Pecota, showed unexpected offensive strength in various fill-in roles, and was inserted out of desperation, although no one considers shortstop his natural position. The end result, of course, was the trade for Kurt Stillwell, which could have-and from the Royals retrospective point of view definitely should have—happened after the '86 season. It's doubtful that any unproven player will enter '88 with more job security than Stillwell—there's simply no one else. No one questions his defensive credentials, and if he can hit .250 with some semblance of normal OBP and SA, he'll look like Tony Fernandez by comparison to what's gone before. As for Ironside, all I can say is that Pete Rose better hope Barry Larkin stays healthy, because two automatic outs at the bottom of the lineup might slow down even the most irresistible offensive juggernaut. Don't say you weren't warned, Skip.

Mike Kopf

Salazar, Ar	genis An	tonio	"Ar	ngel	"							В	ats: R	light	T	hrows	: Right
				198	37 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	ATTIN	G TO	TALS		
1	G	AB	Н	2B	3B	HR	TB	R	RB	TBB	IBB	SO	HP	SH	SF	SB	CS SB

2

R

			В	ats: R	ight	Th	rows	Rig	ht		В	orn 11/	04/61
R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
21	6	0	46	0	8	1	4	4	.50	6	.205	.219	.246
58	18	0	139	3	18	4	6	6	.50	12	.209	.228	.268

				19	87 SE	ASO	N							FC
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.	OBP	5
Totals	.205	.219	.246	317	65	7	0	2	21	6	46	.209	.228	Π,
vs. Left vs. Right	.198	.207	.286	91 226	18 47	2 5	0	2 0	7 14	1 5	15 31	.260 .186	.269	
at Home on Road	.182	.200	.227	132 185	24 41	3 4	0	1	10 11	3	12 34	.204	.221	8
vs. Groundball vs. Flyball	.207	.215	.272	169 148	35 30	5 2	0	2 0	11 10	2 4	23 23	.205 .213	.221	
vs. Finesse vs. Power	.212	.215	.254	189 128	40 25	5 2	0	1	15 6	1 5	22 24	.221	.232	
on Grass on Artificial Turf	.232	.241	.268	138 179	32 33	2 5	0	1	10 11	2 4	21 25	.215	.232	1
Day Games Night Games	.212	.218	.235	85 232	18 47	2 5	0	0 2	6 15	1 5	18 28	.171	.183	
April May June July August Sept/Oct	.295 ,223 .143 .203 1.000 .000	.289 .231 .152 .244 1.000 .000	.364 .301 .154 .216 1.000 .000	44 103 91 74 1	13 23 13 15 1 0	3 2 1 1 0 0	0 0 0 0	0 2 0 0 0	3 12 1 5 0	0 1 1 4 0	3 15 13 13 0 2	.214 .227 .171 .192 .281 .217	.233 .242 .175 .223 .293 .234	
Bases Empty Leadoff Not Leadoff	.209 .174 .242	.225 .183 .265	.257 .228 .284	187 92 95	39 16 23	6 5 1	0	1 0 1	1 0 1	1 3	28 10 18	.202 .189 .214	.221 .204 .235	
Runners On First Base Only Scoring Position	,200 .151 .234	.211 .167 .241	.231 .151 .286	130 53 77	26 8 18	0 1	0 0	0 1	20 0 20	1 1	18 6 12	.219 .180 .247	.232 .191 .262	ŀ
Late Innings, Close	.158	.158	.184	38	6	- 1	0	0	0	0	10	.191	.191	

		FOUR	YEAR	TOTA	LS (	1984	- 198	17)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.209	.228	.266	789	165	31	4	2	57	17	130
.260	.269	.347	242	63	13	1	2	22	3	32
.186	.210	.230	547	102	18	3	0	35	14	98
.204	.221	.257	339	69	11	2	1	26	5	43
.213	.233	.273	450	96	20	2	- 1	31	12	87
.205	.221	.258	380	78	12	1	2	22	7	55
.213	.235	.274	409	87	19	3	0	35	10	75
.221	.232	.277	470	104	21	1	1	35	5	64
.191	.222	.251	319	61	10	3	1	22	12	66
.215	.232	.263	331	71	11	1	1	21	8	57
.205	.225	.269	458	94	20	3	1	36	9	73
.171	.183	.220	246	42	6	3	0	22	3	53
.227	.248	.287	543	123	25	1	2	35	14	77
.214	.233	.292	154	33	8	2	0	10	4	23
,227	.242	.289	211	48	7	0	2	21	4	31
.171	.175	.212	170	29	5	1	0	6	1	28
.192	.223	.238	151	29	7	0	0	8	6	29
.281	.293	.368	5	7	16	3	1	0	7	19
.217	.234	.239	46	10	1	0	0	5	- 1	10
.202	.221	.261	460	93	22	1	1	1	11	72
.189	.204	.250	212	40	13	0	0	0	4	26
.214	.235	.270	248	53	9	1	1	1	7	46
.219	.232	.274	329	72	9	3	1	56	6	58
.180	.191	.201	139	25	-1	1	0	2	2	25
.247	.262	.326	190	47	8	2	1	54	4	33
.191	.191	.213	89	17	2	0	0	3	0	17

RBI/Opportunit

Scoring Position	19 / 96 (20%)	
Scoring Position, 2 Out	7 / 50 (14%)	
On Third, Less than 2 Out	7 / 14 (50%)	
RBI in close games / RBI Total	12 / 21 (57%)	

50 /	246	(20%)
	1119	(15%)
21 /	36	(58%)
32 /		(56%)

## Juan Samuel

## Philadelphia Phillies

The most important development in Samuel's 1987 season was that he finally (finally!) made some pitchers throw him strikes to get him out. His 60 walks represented nearly double his previous lifetime best. By laying off some of the unhittable pitches that he has chased in the past, Samuel had far more opportunities to hit strikes. The result of this was not a .300 batting average, as many of the media had predicted might happen, but rather a noticeable increase in power. For Samuel this meant hitting 20 or more home runs for the first time, a career-high 28.

The Philadelphia media has made much ado about Samuel's "Quadruple Doubles." This accomplishment is defined as "a batter producing double figures for the season in doubles, triples, home runs, and stolen bases." Samuel apparently is the first major leaguer to perform this feat in each of his first four major league seasons. However, this "statistic" strikes me as even more artificial than, say, the 30–30 club. After all, I bet it is much more common to get a Quadruple Double than it is to have only a "Triple Double" in triples, home runs, stolen bases, and *not* doubles! In fact, how many full-time major leaguers do not hit 10 doubles in a season? So, unlike basketball's single game "Triple Double," the components in this feat are not each notable accomplishments in themselves. Therefore, to carry the

silly argument to its next level, why not create a "Quintuple Double" and add another easy to achieve feat, like 10 walks in the season? (Don't worry, Samuel would still have qualified!)

Much more impressive to me than his Quadruple Double is the fact that in 1987 Samuel became only the third second baseman to produce at least 80 long hits in a season. The two previous second sackers to accomplish this feat were Charley Gehringer, who did it in 1936 when he hit 60 doubles, and Rogers Hornsby, who did it five times. For comparison, when Ryne Sandberg had his "all everything" season in 1984, he had 74 long hits. Although 80 long hits is an impressive and rare feat, long hits are not exactly the media's favorite statistic, so this Samuel accomplishment was buried under his well-publicized "failure" to join the somewhat artificial but popular "30–30" club.

Samuel seems to have a good attitude and has worked hard on his fielding. He is a noticeably improved fielder over his rookie and sophomore seasons. Many experts have advocated moving him to the outfield, but he is no longer a big liability at second base. It is clearly to the Phillies' advantage to have such a productive player in the middle infield, so as to leave the outfield spots to those with high offensive capabilities and "easier to place" defensive skills.

Dan Heisman

Samuel, Juan	n Milton											В	ats: R	ight	T	hrows	Rig	ht		В	orn 12/	09/60
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTING	G TO	TALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	ТВВ	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 5 YEARS	160 644	655 2675		37 141	15 61		329 1222					162 629	5 27	0		35 205		.70 .76		.272	.335	

				19	87 SE	ASO	N						10.0	FOUR	YEAR	TOT	ALS (	1984	- 198	17)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.272	.335	.502	655	178	37	15	28	100	60	162	.269	.312	.457	2610	701	140	59	78	321	147	612
vs. Left vs. Right	.249	.344	.492 .506	181 474	45 133	9 28	11	9 19	25 75	25 35	47 115	.255 .274	.296 .318	.427	750 1860	191 510	41 99	14 45	20 58	84 237	41 106	
at Home on Road	.287	.367	.559 .448	320 335	92 86	22 15	10 5	15 13	55 45	40 20	73 89	.263 .274	.317	.464	1264 1346	332 369	68 72	32 27	41 37	159 162	91 56	
vs. Groundball vs. Flyball	.256 .288	.318	.432 .577	336 319	86 92	15 22	7 8	10 18	45 55	28 32	82 80	.266	.313	.429	1239 1371	330 371	61 79	28 31	28 50	133 188	70 77	
vs. Finesse vs. Power	.278	.316	.503 .502	356 299	99 79	21 16	7 8	15 13	52 48	17 43	77 85	.276 .259	.307	.464	1471 1139	406 295	82 58	34 25	42 36	178 143	54 93	-
on Grass on Artificial Turf	.244	.298	.413 .534	172 483	42 136	33	13	7 21	23 77	11 49	48 114	.280 .265	.317	.461 .456	690 1920	193 508	29 111	12 47	24 54	88 233	30 117	
Day Games Night Games	.292	.364	.531 .490	192 463	56 122	12 25	5 10	8 20	28 72	22 38	48 114	.281	.328	.517 .430	814 1796	229 472	48 92	21 38	34 44	115 206	54 93	-0.77
April May June July August Sept/Oct	.272 .267 .262 .278 .280 .271	.333 .316 .336 .375 .357 .288	.444 .533 .467 .574 .480 .504	81 105 107 108 125 129	22 28 28 30 35 35	7 5 4 4 9 8	2 1 3 2 5 2	1 7 4 8 2 6	9 22 14 22 17 16	8 8 11 16 15 2	24 16 23 33 33 33	.284 .266 .279 .272 .264 .254	.331 .302 .318 .323 .301 .287	.418 .442 .471 .502 .461 .434	261 428 480 438 492 511	74 114 134 119 130 130	14 20 28 21 30 27	6 8 11 13 11 10	3 13 14 18 15 15	22 53 64 66 70 46	19 22 26 32 26 26 22	93 106 113 116
Bases Empty Leadoff Not Leadoff	.248 .271 .224	.320 .342 .297	.468 .532 .403	404 203 201	100 55 45	24 16 8	7 5 2	17 9 8	17 9 8	39 19 20	106 53 53	.263 .259 .266	.307 .309 .304	.436 .437 .436	1586 760 826	417 197 220	89 46 43	30 16 14	42 19 23	42 19 23	96 52 44	179
Runners On First Base Only Scoring Position	.311 .287 .323	.358 .340 .368	.558 .425 .628	251 87 164	78 25 53	13 4 9	8 1 7	11 2 9	83 5 78	21 6 15	56 22 34	.277 .280 .276	.311 .306 .313	.489 .455 .510	1024 393 631	284 110 174	51 21 30	29 9 20	36 10 26	279 32 247	51 14 37	88
Late Innings, Close	.272	.387	.467	92	25	5	2	3	16	18	28	.256	.315	.423	407	104	17	6	13	55	36	114

	RBI/Opp	ortunities
Scoring Position	65 / 210 (31%)	206 / 804 (26%)
Scoring Position, 2 Out	25 / 98 (26%)	87 / 379 (23%)
On Third, Less than 2 Out	24 / 38 (63%)	66 / 125 (53%)
RBI in close games / RBI Total	64 / 100 (64%)	205 / 321 (64%)

# Ryne Sandberg

### Chicago Cubs

After a sub-par 1986 season (sub-par for him, anyway; good for most other second baseman), Ryne Sandberg got off to a great start in 1987. By June 13 he was hitting .286 with 17 doubles and 11 home runs (only 3 fewer homers than all of 1986), with an on base percentage of .375 and a slugging percentage of .509. But on that fateful day Ryne hurt his ankle running to first base and did not return to the lineup until after the All-Star break. At first his replacement, Paul Noce, did just fine, hitting over .300 and fielding brilliantly. In his limited time at second Noce even outranged Ryno, with 5.95 chances per nine innings to Sandberg's 5.33. (This may not be an illusion; Noce also had a higher range factor at short than Dunston.) Eventually, Noce's offense faded, proving what we knew all along. That is, Paul Noce is no Ryne Sandberg.

Neither, apparently, was Ryne Sandberg after his injury. His defense did not suffer at all; his range factor and fielding percentage were almost identical pre- and postinjury, leading to another well deserved Gold Glove. However, Ryno's offense slipped noticeably after his return. He hit .301 for the remainder of the season, but it was a fairly empty .301. Despite having more at bats after the injury than before it, Ryno had only 8 doubles and 5 home runs

Sandberg, Ryne Dee

Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out

RBI in close games / RBI Total

after returning to the lineup, for a .388 slugging percentage. Good for mere mortals, but inadequate by Ryne Sandberg standards. In addition, 14 of Ryno's 21 stolen bases came before the mishap in St. Louis. He seemed more hesitant on the base paths the latter part of the season, perhaps fearful of a re-occurrence of his injury. Then again, the entire Cub team's base stealing tailed off dramatically after the first two months, although Sandberg and Dunston being sidelined at the same time surely had something to do with it.

Often when a player suffers a serious injury, he becomes more susceptible to injury than in previous years. Even so, I would be surprised to see that happen with Ryne Sandberg. He doesn't play out of control. Compared to most second basemen, Ryno doesn't make a lot of spectacular diving plays. He simply makes most of the plays, fielding second base in much the same fashion that Joe DiMaggio played center field. Sandberg rarely takes reckless chances on the base paths; he is an aggressive, but smart base runner. He has good habits and keeps himself in excellent physical condition. Ryno will only be 29 in 1988; he is still in his prime. We should see a return to top form for Ryne Sandberg in 1988.

Throws: Right

780

22% 54%

73 / 339 66 / 123

Bats: Right

Pat McCormick

Born 09/18/59

	(	3	AB	H 2B	3B	HR	TB	R	RI	BIT	ВВ	IBB	SO	HP	SH	SF	SB	CS S	B%	GDP	AV	G C	BP	SLG
87 CHN 7 YEARS	13 92	2 5	23 15 69 105	4 25	2	16	231 1586	81 575		59	59 301	4 24	79 526	2	1 25	2 26	21 210	2 54	.91 .80	11 54	.29	4 .	367 342	.442
	Г				19	87 SE	ASON		-				F			FOUR	YEAR	TOT	ALS	1984 -	- 198	7)		
		Ave.	OBP	SLG	AB	H	2B	3B F	R	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.294	.367	.442	523	154	25	2	16	59	59	79		.300	.357	.471	2395	718	120	32	75	302	214	356
vs. Left vs. Right		.307 .291	.412	.439	114 409	35 119	9 16	0 2	2	13 46	21 38	16 63		.302	.364 .354	.455 .476	587 1808	177 541	32 88	8 24	14 61	61 241	59 155	
at Home on Road		.300 .289	.357	.463 .421	257 266	77 77	14 11	2	8	33 26	23 36	39 40		.310	.368 .345	.512 .430	1184 1211	367 351	65 55	21 11	44 31	165 137	112 102	
vs. Groundball vs. Flyball		.269 .312	.361	.363 .495	212 311	57 97	5 20	0 2	5	24 35	30 29	33 46		.302	.365 .350	.465 .475	1077 1318	325 393	53 67	15 17	31 44	137 165	108 106	
vs. Finesse vs. Power		.294	.356 .382	.451 .429	306 217	90 64	11	2	11	34 25	29 30	37 42		.302	.351 .364	.475 .465	1382 1013	418 300	58 62	18 14	48 27	182 120	104 110	
on Grass on Artificial Turf		.294	.357	.456 .404	377 146	111 43	18	2	13	48 11	37 22	56 23		.305	.361	.497 .405	1702 693	519 199	86 34	26 6	63 12	229 73	155 59	
Day Games Night Games		.319 .251	.386	.482	332 191	106 48	17	2	11	39 20	36 23	46 33		.306 .287	.365	.491 .432	1580 815	484 234	85 35	25 7	52 23	202 100	148 66	
April May June July August Sept/Oct		.270 .280 .333 .344 .325 .252	.379 .361 .404 .379 .385 .325	.405 .551 .571 .426 .410 .342	74 118 42 61 117 111	20 33 14 21 38 28	7 6 4 2 1 5	0 1 0 0 0	1 8 2 1 3 1	7 18 8 4 14 8	12 15 5 4 11 12	10 21 4 6 18 20		.243 .323 .318 .312 .308 .283	.312 .385 .358 .362 .360 .355	.395 .522 .538 .488 .442 .432	309 439 368 375 455 449	75 142 117 117 140 127	20 25 19 15 17 24	3 7 7 6 1 8	7 16 16 13 14 9	33 59 53 45 51 61	30 44 23 30 37 50	71 45 55 67
Bases Empty Leadoff Not Leadoff		.299 .302 .297	.368 .347 .381	.487 .483 .490	308 116 192	92 35 57	18 9 9	2 0 2	12 4 8	12 4 8	34 8 26	46 19 27		.302 .311 .298	.353 .350 .354	.489 .561 .455	1395 444 951	421 138 283	78 33 45	18 6 12	49 22 27	49 22 27	110 27 83	72
Runners On First Base Only Scoring Position		.288 .372 .233	.365 .419 .331	.377 .477 .310	215 86 129	62 32 30	7 3 4	0	4 2 2	47 5 42	25 6 19	33 10 23		.297 .321 .280	.364 .363 .364	.445 .487 .415	1000 421 579	297 135 162	42 20 22	14 4 10	26 14 12	253 40 213	104 27 77	150 51 99
Late Innings, Close		.287	.380	.350	80	23	2	0	1	14	12	14		.299	.360	.463	365	109	12	9	10	60	35	59

20 / 85 12 / 29

24%

## **Scott Sanderson**

## Chicago Cubs

Scott Sanderson has become the Bob Horner of the Cub pitching staff. In 1984, his first year with the Cubs, Scott went 8–5 with a 3.14 ERA despite missing more than a month with back problems. In 1985 he had a 3.12 ERA in only 121 innings, although because of poor support he was 5–6. We all sat around and said, "Just wait until Sanderson gets in a full season. He'll win 15 easy." Well, we're still waiting. In his four years with the Cubs, Scott has qualified for the ERA title only once (1986), and then only by 7.2 innings. He just keeps getting injured. Cub fans have gotten used to this; in the notes section of a 1987 scoresheet I wrote, "Sanderson hurt? Gee, that's unusual."

More to the point, however, seeing Scott for four years makes us wonder if he is anything more than an average pitcher. The last two years he has had losing records and ERAs over 4.00. He usually gets off to a good start, hits a mid-season slump, then finishes the year well enough to save his job. His 1984–86 3-year breakdowns confirm this impression. From April to September–October of 1984–86 Scott's ERAs were 2.74, 3.20, 3.43, 3.42, 5.78 and 2.32 (!). In 1986 his season ERA was 4.19, but his September-October ERA was 3.26. In 1987 Scott was 4–6, 4.56 at the

end of July; from August on, he was 4-3, 3.92, practically assuring himself of a 1988 roster spot. Then again, the competition on the Cubs staff isn't exactly stellar.

Scotty has the basic tools to be a good pitcher. He has a good fastball and a fine curve. When he mixes the two effectively, he usually has a good outing. His difficulties come when he falls in love with his slow curve and keeps throwing it until it gets belted all over the ballpark. Another problem is that he holds onto the ball interminably between pitches, especially with runners on base. When he finally gets around to delivering the ball, he does it from an excruciatingly slow windup. He probably puts the fielders to sleep; certainly he exasperates Harry Caray, fans who want their dinners and the "No Lights at Wrigley" crowd when he drags a 3:05 game into the sunset. (One advantage of this used to be that when Lee Smith time rolled around, it was too dark for the hitters to see. But of course Smith has now departed.)

In the last two seasons Scott has spent part of his time in middle relief, and has done pretty well. Maybe that's his niche; I don't know. For now it looks as though the Cubs have in Scott Sanderson a mediocre, injury-prone pitcher.

Pat McCormick

					1987 S	EASO	N AN	D MA	JOR-L	LEAG	UE (	CAREER	PITC	HIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN 10 YEARS	32 261	22 229		5 12	145 1459	631 6029	156 1399	72 623	69 566	23 145		4 5 0 50	3 18	50 378	5 28		1 22	0 7	8 86	9 78	.471 .524	9	2 5	4.28 3.49
1987: Power, Flyball		19	86: Fin	esse,	Flyba	ill	19	985: F	iness	se, Fl	ybal		1984	: Fir	iesse	, Flyb	all							
					1	987 S	EASO	N							13	FOUR	YEAR	TOT	ALS (	1984	- 198	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	i _	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		32	144.2	156	50	106	16	5	8	9	2	4.29	112	5	76.0	561	138	386	41	30	30	31	3	3.73
at Home on Road		13 19	58.0 86.2	67 89	22 28	50 56	11	3 2	3 5	5	1	4.97 3.84	52 60		75.1 00.2	254 307	72 66	201 185	19 22	12 18	16 14	14 17	1 2	3.66
on Grass on Artificial Turf		20 12	88.1 56.1	97 59	33 17	66 40	9	5	5	6	1	4.18	70		63.0 13.0	336 225	93 45	262 124	25 16	19 11	20 10	18 13	1 2	3.55
Day Games Night Games		24 8	107.2 37.0	107 49	35 15	86 20	6	3 2	7	5 4	0	3.85 5.59	82		34.0 42.0	410 151	103 35	312 74	24 17	22 8	25 5	21 10	2	3.44 4.63
April May June July August Sept/Oct		1 7 4 9 5 6	5.1 42.1 14.1 21.0 27.2 34.0	6 40 29 16 29 36	2 11 5 8 11 13	3 33 16 15 20 19	2 1 2 0 4 7	0 1 2 1 0	1 2 0 1 3 1	0 1 3 2 1 2	0 0 0 2 0 0	3.38 4.25 7.53 3.43 2.93 4.76	12 24 13 23 19 21	1:	77.2 38.0 74.2 97.1 04.0 84.1	68 129 74 88 120 82	14 32 19 24 29 20	45 96 59 70 65 51	5 4 2 6 12 12	5 5 4 10 5	6 7 1 6 5 5	3 2 8 6 8 4	0 0 0 2 0 1	2.78 3.52 4.22 3.42 5.02 3.31
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	В Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.274	.333	.469	569	156	26	8	23	65	50	106	.2	57	.301	.414	2186	561	106	26	62	228	138	244
vs. Left vs. Right		.294 .247	.366 .287	.482			15 11	5	12	34 31	37 13	46 60		59 54	.311	.426 .398	1222 964			17 9	37 25	119 109	93 45	
Bases Empty Leadoff Not Leadoff		.291 .255 .317	.338 .309 .358	.506 .447 .548	141	36	17 5 12	2 2	16 6 10	16 6 10	22 11 11	60 28 32	.2	59 54 63	.299 .289 .307	.424 .405 .438	1365 568 797	144	30	16 7 9	14	41 14 27	76 28 48	85
Runners On Base First Base Only Scoring Position		.249 .260 .240	.327 .302 .344	.415 .430 .403	100	26	9 3 6	4 1 3	7 4 3	49 10 39	28 5 23	22	.2	52 66 41	.304 .297 .308	.397 .409 .387	821 364 457	207 97 110		10 3 7	10	187 30 157	62 15 47	53
Late Innings, Close		.230	.314	.410	61	1 14	0	1	3	7	7	12	.2	33	.287	.350	180	42	1	- 1	6	15	13	28
											R	BI/Opp	ortuni	ties										

On Third, Less than 2 Out RBI in close games / RBI Total

## Rafael Santana

### New York Mets

Rafael Santana's asset to a club is his defense. He has a reliable glove, and has hovered around the middle of the pack in adjusted Range Factor for the past few years. He is what is known as a "steady" shortstop. You know, one who "makes all the plays." This is by no means a quality to be overlooked, especially in the Met infield of the past few years where the abilities of Wally Backman, Tim Teufel and Howard Johnson have been, shall we say, somewhat inconsistent.

Raffy's main fielding problem is lack of range to his right. His arm isn't as strong as he would like, so plays in the hole pose a special problem. As if to tease the weak-hearted Met fans, Santana likes to arc the ball across the diamond and just catch the runner by a half-step. Very amusing. I prefer what I remember of Jose Oquendo's throws—heat seeking missiles that burnt a hole in Hernandez' glove.

His prowess with the bat (and I use prowess with great caution) has improved in the past season. Much was made during the winter meetings of his RBIs in 1987 (44). He was fourth in the NL among shortstops, following Smith (75), Brooks (72) and Templeton (48). I am tempted to say that the other eight must have been run over by a truck, but it is true

Yankee fans should not rejoice at his RBI output, how-

ever. The rest of the league became aware that the Met pitchers were generally ineffective and were being pinch-hit for early. With Lee Mazzilli the likely on-deck batter, who would you rather pitch to, Raffy or Lee?

Ah, the fond memories of spring training scenes. Fade in to countless hours of Bill Robinson working with Raffy in the batting cage, soft-tossing balls to him and watching Raffy's bat—swoosh!—come crashing down and—thwack!—the ball rocketing into the netting. Fade to black. Fade in countless scenes of Davey popping antacids and sending Dave Magadan up to hit for Santana whenever he could. Robinson will now be able to spend more time teaching Gary Carter to adjust to old age.

On December 11, Raffy was traded to the Yankees. This may not make the earth move in Peoria, but here in the Big Apple it is the first trade on the major league level between the two NY teams since the infamous Ray Burris deal in 1977. Much of this has to do with the normal skittishness to make a blunder with a cross-town rival, but more has to do with George Steinbrenner's paranoia. After this deal had been consummated, both Lou Piniella and Joe McIlvane were seemingly jumping for joy, as if a cure from some dread disease had been found or detente had been reached. Ah, we New Yorkers find joy in such small things.

Gerry Klug

Santana, Ra	afael Fra	ncisc	o (d	e la	Cru	IZ)						В	ats: R	ight	Th	rows	: Rig	ht		B	orn 01/	31/58
				198	37 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN	139	439	112	23.00	2	5	152	41	115	29	10	57	1	0	1	1 2	1 5	.50	11	.255	.302	.346

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.255	.302	.346	439	112	21	2	5	44	29	57	.248	.296	.310	1514	376	62	4	8	113	103	171
vs. Left vs. Right	.262 .251	.322	.363 .336	168 271	44 68	6 15	1	3 2	20 24	14 15	16 41	.266 .238	.327 .277	.332	576 938	153 223	19 43	2 2	5	45 68	52 51	59 112
at Home on Road	.244	.297	.330	221 218	54 58	13 8	0 2	2 3	21 23	17 12	31 26	.234	.285	.293	731 783	171 205	32 30	1 3	3 5	54 59	53 50	
vs. Groundball vs. Flyball	.275 .243	.340	.357	171 268	47 65	8 13	0 2	2 3	15 29	16 13	20 37	.253 .244	.306	.317	679 835	172 204	27 35	2 2	4	51 62	50 53	
vs. Finesse vs. Power	.263 .246	.293	.347	236 203	62 50	12 9	1	2	26 18	9 20	22 35	.251	.288	.312	837 677	210 166	37 25	1 3	4	66 47	42 61	
on Grass on Artificial Turf	.255 .256	.305	.347	314 125	80 32	18	1	3 2	34 10	23 6	39 18	.245	.292	.310	1057 457	259 117	50 12	2 2	5 3	83 30	70 33	
Day Games Night Games	.269 .248	.310	.379	145 294	39 73	11 10	1	1 4	17 27	8 21	13 44	.227	.274	.287	560 954	127 249	24 38	2 2	2 6	45 68	36 67	
April May June July August Sept/Oct	.197 .333 .257 .294 .259 .200	.246 .367 .333 .318 .291 .269	.262 .439 .400 .388 .383 .224	61 57 70 85 81 85	12 19 18 25 21 17	1 3 2 8 5 2	0 0 1 0 1	1 1 2 0 1 0	3 7 13 6 10 5	4 3 8 3 4 7	9 10 10 8 10	.184 .246 .253 .266 .286 .220	.244 .278 .312 .304 .316 .294	.245 .302 .318 .314 .365 .277	163 179 233 290 353 296	30 44 59 77 101 65	4 7 7 14 20 10	0 0 1 0 1 2	2 1 2 0 2 1	10 10 28 13 30 22	13 8 20 16 16 30	27 20 29 37
Bases Empty Leadoff Not Leadoff	.235 .232 .237	.267 .262 .270	.315 .323 .309	251 99 152	59 23 36	11 6 5	0	3 1 2	3 1 2	10 4 6	35 12 23	.251 .258 .247	.289 .295 .285	.311 .326 .301	883 368 515	95 127	37 18 19	2 2 0	4 1 3	4 1 3	46 19 27	
Runners On First Base Only Scoring Position	.282 .338 .246	.346 .372 .331	.388 .432 .360	188 74 114	53 25 28	10 4 6	0 2	1 1	41 3 38	19 4 15	22 7 15	.244 .283 .215	.306 .308 .305	.309 .349 .279	631 269 362	154 76 78	25 9 16	0 2	4 3 1	109 8 101	57 10 47	17
Late Innings, Close	.153	.194	.220	59	9	2	1	0	7	3	10	.214	.263	.251	243	52	7	1	0	12	16	38

	RBI/Oppo	ortunities	
Scoring Position	33 / 159 (21%)	95 / 494 (19%)	
Scoring Position, 2 Out	15 / 76 (20%)	35 / 247 (14%)	
On Third, Less than 2 Out	11 / 26 (42%)	42 / 89 (47%)	
RBI in close games / RBI Total	24 / 44 (55%)	72 / 113 (64%)	

# Benito Santiago

## San Diego Padres

After the '86 season, Padre management decided that Benito Santiago was ready for the major leagues. Rather than have the 21-year-old rookie learn from the bench, they traded Terry Kennedy and handed the job to the youngster.

Initially, it appeared the Pads had again pushed a promising ballplayer along too quickly. Despite flashes of brilliance, Benito began producing passed balls and errors at a record rate. By June 8 he had committed 14 errors. His hitting soon began to suffer, and friction erupted between members of the pitching staff and their rookie receiver; rumors surfaced that there were racially based tensions at work, too.

Larry Bowa took action. He benched Santiago for three days and held meetings with his catcher and pitchers. Bowa then returned Benito to the lineup, making it clear that he was the starting catcher. Results: the passed balls and errors occurred much less frequently, fewer runners stole successfully, Benito's batting improved and, not coincidentally, the team started winning.

Santiago went on to have a superlative rookie season. He finished the year by setting a record for consecutive game hitting for a rookie and was a far better catcher at season's end, earning the NL Rookie of the Year award in a runaway.

His hitting is more impressive when compared to other

catchers' first full seasons. In recent history, NL receivers' "first full" statistics show that only Ted Simmons, Gary Carter, Tony Pena and Ozzie Virgil approached Benito's totals. Of this group, all but Carter had at least 74 major league games and much bench time under their belts when their full-season chance came. Even Johnny Bench didn't enjoy a more productive initiation.

Benito's future looks bright. He's exciting to watch and will throw to any base at anytime. Like many Dominican hitters, he's a free swinger with a poor strikeout to walk ratio (112 to 16!). While one would expect his overall production to lessen in '88, with proper coaching and additional experience, he may soon become the best all-round backstop in the league. The only question is whether his slight build (6'1", 175 lbs.) can withstand the day-to-day pounding of his profession.

A	GE	AB	R	H	2B	3B	HR	RBI	AVG	SB	BB	OBA SA
Santiago	21	546	64	164	33	2	18	79	.300	21	16	.324 .467
Bench	21	564	67	155	40	2	15	82	.275	1	31	.313 .433
Simmons	21	510	64	155	32	4	7	77	.304	1	36	.347 .424
Carter	21	503	58	136	20	1	17	68	.270	5	72	.360 .416
Pena	24	497	53	147	28	4	11	63	.296	2	17	.323 .435
Virgil	27	456	61	119	21	2	18	68	.261	1	45	.331 .434

Bruce Erricson

Santiago, B	enito (Riv	rera)										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 09/	/03/65
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 2 YEARS	146 163	546 608	164 182	33 35	2 2	18 21	255 284	64 74	79 85		2 2	112 124	5	1	4 5	21 21	12 13	.64 .62	12 12	.300	.324	

				19	87 SE	ASO	N					1		TWO	YEAR	TOTA	LS (1	986 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.300	.324	.467	546	164	33	2	18	79	16	112	.299	.322	.467	608	182	35	2	21	85	18	124
vs. Left vs. Right	.341	.363 .304	.577 .412	182 364	62 102	17 16	1	8 10	29 50	6	32 80	.343 .277	.364 .301	.583 .408	204 404	70 112	17 18	1	10 11	34 51	7	35 89
at Home on Road	.281	.307	.471 .463	274 272	77 87	17 16	1	11 7	45 34	10 6	50 62	.279 .319	.306	.478 .456	301 307	84 98	19 16	1	13	48 37	12 6	55 69
vs. Groundball vs. Flyball	.319 .283	.342	.473 .462	260 286	83 81	16 17	0 2	10	41 38	7 9	47 65	.315 .285	.338	.466 .468	292 316	92 90	17 18	0 2	9 12	44 41	8 10	52 72
vs. Finesse vs. Power	.294	.311	.449 .485	272 274	80 84	19 14	1	7	30 49	5 11	44 68	.297 .301	.312	.448 .487	306 302	91 91	20 15	1	8 13	33 52	5 13	47 77
on Grass on Artificial Turf	.284	.308 .365	.442 .533	394 152	112 52	21 12	1	13 5	54 25	11 5	84 28	.283	.308	.445 .523	434 174	123 59	23 12	1	15	59 26	13 5	90 34
Day Games Night Games	.297	.324	.418 .488	165 381	49 115	9 24	1	3 15	18 61	7 9	30 82	.297	.324	.418 .485	165 443	49 133	9 26	1	3 18	18 67	7	30 94
April May June July August Sept/Oct	.282 .280 .247 .301 .330 .336	.291 .306 .291 .337 .357 .342	.474 .355 .342 .458 .566 .549	78 93 73 83 106 113	22 26 18 25 35 38	4 1 4 7 7 10	1 0 0 0 0	3 2 1 2 6 4	7 9 10 15 25 13	1 2 4 4 5 0	16 23 20 20 13 20	.282 .280 .247 .301 .330 .320	.291 .306 .291 .337 .357 .357	.474 .355 .342 .458 .566 .520	78 93 73 83 106 175	22 26 18 25 35 56	4 1 4 7 7 12	1 0 0 0 0	3 2 1 2 6 7	7 9 10 15 25 19	1 2 4 4 5 2	16 23 20 20 13 32
Bases Empty Leadoff Not Leadoff	.293 .293 .293	.317 .304 .326	.438 .358 .497	290 123 167	85 36 49	19 8 11	0	7 0 7	7 0 7	6 1 5	72 34 38	.300 .312 .290	.320 .322 .320	.459 .418 .489	327 141 186	98 44 54	20 9 11	1 0 1	10 2 8	10 2 8	6 1 5	80 37 43
Runners On First Base Only Scoring Position	.309 .322 .296	.332 .333 .331	.500 .521 .481	256 121 135	79 39 40	14 3 11	1 0 1	11 7 4	72 16 56	10 1 9	40 14 26	.299 .331 .273	.324 .341 .312	.477 .528 .435	281 127 154	84 42 42	15 4 11	0	11 7 4	75 16 59	12 1 11	44 14 30
Late Innings, Close	.396	.408	.564	101	40	6	1	3	18	2	22	.396	.408	.564	202	80	12	2	6	36	4	44

	RBI/Oppo	ortunities	
Scoring Position	49 / 183 (27%)	52 / 207 ( 25%)	
Scoring Position, 2 Out	24 / 89 (27%)	25 / 100 ( 25%)	
On Third, Less than 2 Out	17 / 32 (53%)	18 / 38 ( 47%)	
RBI in close games / RBI Total	47 / 79 (59%)	94 / 85 (111%)	

## Steve Sax

## Los Angeles Dodgers

Steve Sax has been notorious for years for his inconsistent defense at second base, but after 1987 his offensive consistency is becoming almost as notable. Speculating on what Sax might do at the plate is like speculating in the stock market. Sax has hit as high as .332 and as low as .243, had as few as 8 and as many as 43 doubles, and slugged from .304 to .441. His superb 1986 season is completely out of character with the rest of his career—his 1987 totals were much closer to his career norms. Sax hit in the .260 range for most of the year, finishing strongly to raise his final average to .280.

Sax is a player who does not fit easily into a clearly defined offensive role. His fine base-stealing abilities tempt the Dodgers to use him at the top of the lineup, but he has never been a particularly patient hitter. If he hits .332 like in 1986 he can lead off but when he hits a more normal .270–.280 he might as well bat eighth. Sax's stats are badly hurt by Dodger Stadium as he is a much better hitter on ersatz lawn. Perhaps the Dodgers should consider batting Sax at the top of the lineup on foreign plastic and at the bottom of the lineup on domestic grass.

The acquisition of John Shelby has apparently ended the speculation about the Dodgers moving Sax to center field.

Greg Gajus

The failure to lure Gary Gaetti from the World Champions has Tommy Lasagna (apparently seriously) considering moving Steve to third base to plug that void in 1988.

Sax clearly does not produce power numbers acceptable for a corner infielder, particularly with the non-existent Dodger attack (365 fewer total bases than the Giants in 1987), and, as flaky as his throwing arm once was, his fielding average in 1987 was better than Juan Samuel, Johnny Ray, and Ron Oester, and only .003 behind Ryne Sandberg, and his range factor trailed only Sandberg and Samuel among starters, and that only by 2 chances per month. However, the Dodger "brass" seem bound and determined to force Mariano Duncan to prove that he can not handle any major league defensive assignments, so they want to remove the .982 fielding half of the fifth best DP combo in the NL, to give the .930 half his job. And they said blacks don't have the "necessities" to manage at the big league level? You can run, but you can't hide, Mariano. I give this experiment (rated "R"-unsuitable for viewers under 17) until May 1, at the outside. It may not even come "north" from Vero Beach, if we're all lucky.

Michael Duca

Sax, Ste	phen	Louis	"Steve"	

Throws: Right	
	Throws: Right

Born	n4	120	160

				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 7 YEARS	157 931	610 3680	171 1043		7 31		225 1320							5 35	12			.77 .69		.280 .283	.331 .342	

В

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.280	.331	.369	610	171	22	7	6	47	44	61
vs. Left vs. Right	.278	.330	.376 .365	205 405	57 114	10 12	5	2 4	15 32	15 29	14 47
at Home on Road	.260 .299	.310	.325	289 321	75 96	9 13	2 5	2	16 31	19 25	28 33
vs. Groundball vs. Flyball	.269 .290	.314	.305	275 335	74 97	8 14	1 6	0	18 29	17 27	31 30
vs. Finesse vs. Power	.261 .304	.308	.348	330 280	86 85	14	3 4	3	21 26	22 22	27 34
on Grass on Artificial Turf	.280 .281	.331	.355	439 171	123 48	13 9	3	4 2	30 17	31 13	45 16
Day Games Night Games	.233 .302	.266 .359	.312	189 421	127	7 15	6	2 4	16 31	9 35	21 40
April May June July August Sept/Oct	.198 .321 .266 .247 .279 .345	.263 .368 .322 .272 .328 .402	.264 .453 .321 .286 .360 .483	91 106 109 77 111 116	18 34 29 19 31 40	4 4 3 1 7 3	1 2 0 1 1 2	0 2 1 0 0 3	4 7 14 4 5 13	7 8 9 3 7 10	10 16 10 5 10
Bases Empty Leadoff Not Leadoff	.289 .289 .290	.334 .326 .343	.387 .404 .366	401 218 183	116 63 53	14 7 7	3 2	5 4 1	5 4 1	24 11 13	37 21 16
Runners On First Base Only Scoring Position	.263 .253 .269	.326 .314 .333	.335 .316 .346	209 79 130	55 20 35	8 2 6	0 2	1 1 0	42 3 39	20 7 13	24 6 18
Late Innings, Close	.360	.423	.500	100	36	6	1	2	14	11	11

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.285	.344	.361	2300	655	96	19	14	180	204	215
.280	.340	.375	781	219	46	5	6	60	72	57
.287	.347	.354	1519	436	50	14	8	120	132	158
.264	.327	.323	1103	291	40	5	5	69	101	100
,304	.360	.397	1197	364	56	14	9	111	103	115
.271	.332	.321	1009	273	37	4	2	74	87	96
.296	.354	.393	1291	382	59	15	12	106	117	119
.286	.334	.352	1299	372	52	9	5	85	91	97
.283	.357	.374	1001	283	44	10	9	95	113	118
.272	.336	.339	1648	448	56	12	10	116	157	157
.317	.365	.419	652	207	40	7	4	64	47	58
.274	.336	.348	715	196	30	4	5	66	67	58
.290	.348	.367	1585	459	66	15	9	114	137	157
.278	.347	.355	248	69	11	1	2	17	25	21
.284	.340	.393	387	110	19	4	5	30	33	48
.252	.321	.306	405	102	11	4	1	33	41	39
.284	.332	.344	363	103	12	2	2	29	27	33
.262	.305	.322	432	113	24	1	0	25	26	45
.340	.407	.437	465	158	19	7	4	46	52	29
.287	.337	.366	1542	442	68	12	10	10	114	135
.282	.331	.364	871	246	41	6	6	6	62	75
.292	.345	.368	671	196	27	6	4	4	52	60
.281	.357	.352	758	213	28	7	4	170	90	80
.261	.314	.318	299	78	8	0	3	8	23	27
.294	.383	.375	459	135	20	7	1	162	67	53
.332	.391	.436	376	125	18	3	5	38	36	36

RBI/Opportunities

Scoring Position	38 / 173 ( 22%)
Scoring Position, 2 Out	18 / 80 (23%)
On Third, Less than 2 Out	14 / 32 (44%)
RBI in close games / RBI Total	32 / 47 (68%)

	155	1	653	(24%)	
8			321	(21%)	
			105	(47%)	
0	121	1	180	(67%)	

## Calvin Schiraldi

#### Boston Red Sox

Ever notice how much Calvin Schiraldi resembles a certain horror writer who swears allegiance to the Red Sox? The dark, shaggy brow and the brooding expression certainly invite comparisons to Stephen King. The likeness was more than just physical in 1987; there was an eerie similarity in both men's work as well. Harmless objects—like the Boston bullpen telephone—took on a threatening demeanor. Shivers went up the hapless Boston fan's spine as each man performed his duties. And, often enough, another Boston lead suffered a grisly fate . . . just like in the books.

Schiraldi's Boston short story had a happy beginning. He was the bullpen savior of the club in the last half of 1986. He had his ERA under 1.50, with nine saves and four wins in 25 appearances. But a sinister pattern was developing. Schiraldi's July ERA was 0.71, rising to 1.33 in August and 2.00 in September. October should not be discussed in polite company; it set the pattern for his 1987.

The lurking horror was unleashed when word got around that Schiraldi had trouble throwing his breaking ball for strikes, particularly to left-handed batters. Calvin has a decent heater, but he couldn't get it past enough of the batters who were waiting for it. In 1987 he had the highest walk rate on the team; not a good statistic for a short reliever, who usually runs out of bases to put people on very quickly. That is just what happened during the year. First,

a threatening situation became a crisis. Then Calvin would get behind on the count, send number one down the chute and it would be lights out for the Red Sox.

To be fair, Schiraldi was effective against right-handed batters. No Boston pitcher allowed righties a lower batting average, on-base percentage or slugging percentage in 1987. But then Calvin did not look or act like a typical closer last year. When he was on the mound, he always wore a frightened expression and sweated in torrents; a pitcher who gives hitters the impression that he wishes he were somewhere else will not intimidate anybody. Schiraldi had obviously lost his confidence after the 1986 World Series; nothing he did in 1987 helped restore it.

In 1988, Calvin has a chance to take a fresh mental grip on the baseball—out in the sunshine and away from those dark corners of the past. Perhaps the Cubs will use him as a spot man against righties; if so, he has a good chance to succeed. Perhaps they will try him as a starter; he certainly showed signs (7 IP, 3 hits, 0 runs, 11 strikeouts in his only start of 1987) of being able to succeed there. But if Chicago insists on using Schiraldi as a stopper and he is unable to solve his problems, the right-field bleacher fans in the Friendly Confines will have to ice down their arms between his appearances.

Fred Percival

				- 1	987 SE	ASO	NANI	D MA	IOR-L	EAG	UE C	AREE	R	PITCH	ING T	OTAL	S								
All and the second	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	4 SF		HB TE	B IB	B S	O V	VP I	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS 4 YEARS	62 102	1 8	0	52 75	84 178	361 770	75 174	45 93	41 86	15 27		5 2 7 3			40 76	5 9 7 18	3	5	2	8 14	5 10	.615 .583	0	6 15	4.39 4.35
1987: Power, Flyball		198	36: Po	wer, F	lyball		198	5: Po	wer,	Flyba	all		198	4: Po	wer, (	iroun	dbal	1							
					19	987 SE	EASO	N				300				FOU	RY	EAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	IP	Н	E	3B	so	SB	CS	W	L	S	ERA
Totals		62	83.2	76	40	93	13	4	8	5	6	4.41		102	178.1	175		76	185	25	6	14	10	15	4.34
at Home on Road		29 33	44.0 39.2	34 42	21 19	39 54	7	2 2	4	0 5	5	3.27 5.67	M	44 58	73.2 104.2			27 49	69 116	13 12	2 4	7 7	2 8	7	3.67 4.82
on Grass on Artificial Turf		20 42	30.1 53.1	27 49	16 24	37 56	6	1 3	6	2 3	2	4.75 4.22		37 65	69.1 109.0	107		30 46	79 106	12 13	4	5 9	3 7	5	4.02
Day Games Night Games		52 10	64.1 19.1	56 20	38 2	62 31	10	2 2	6 2	3 2	5	4.34 4.66		79 23	127.2 50.2			60 16	121 64	17 8	4 2	11	6	11 4	3.60 6.22
April May June July August Sept/Oct		8 14 10 10 12	8.0 11.0 18.2 11.0 14.0 21.0	9 13 13 16 16	11 6 5 7 6	9 14 13 15 21 21	1 0 5 3 1 3	0 1 0 1 1 1 1	0 2 2 2 2 0	2 1 1 1 0 0	2 0 3 0 0 1	9.00 4.09 1.93 8.18 5.79 2.14		10 10 19 14 22 27	14.2 18.0 30.2 23.2 34.1 57.0	15 39 23 27		13 7 11 10 22	11 22 23 27 45 57	1 0 9 5 2 8	0 2 0 2 1	1 2 3 2 4 2	2 1 2 1 1 3	2 0 3 0 6 4	7.98 4.00 6.16 4.18 3.15 3.32
vs. Opponent Batters		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	. OBI	SL	G	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		.242	.328	.424	314	76	12	0	15	56	40	12.21		.257	.33	2 .42	9	680	175	28	4	27	106	-	1000
vs. Left vs. Right		.287	.395 .265	.517 .345	143 171	41 35	6	0	9	35 21	27 13	32 61		.268				325 355	87 88	10 18				3	
Bases Empty Leadoff Not Leadoff		.231 .186 .262	.337 .273 .380	.301 .186 .381	143 59 84	33 11 22	4 0 4	0 0	0 2	0 2	22 7 15	18		.259 .259 .259	.32	5 .39	9	340 143 197	88 37 51	12 2 10	0	6	6	14	32
Runners On Base First Base Only Scoring Position		.251 .229 .267	.319 .289 .339	.526 .529 .525	171 70 101	43 16 27	8 3 5	0 0	13 6 7	54 13 41	18 6 12	22		.256 .248 .261	.31	3 .49	6	340 137 203	87 34 53		0	9	20	13	38
Late Innings, Close		.215	.320	.396	149	32	3	0	8	28	23	46		.212	.30	39.39	4	231	49	6	0	12	38	29	74
											R	BI/Op	por	tunitie	es										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out					30 / 14 / 6 / 28 /	131 67 21 56	(23% (21% (29% (50%	)								1	25 /	269 128 45 106	(4)	2%) 0%) 2%) 7%)				

## Dave Schmidt

#### **Baltimore Orioles**

In 1987, Dave Schmidt became a victim of his success. Assigned to long relief in spring, he had (thanks to Baltimore's weak rotation) no shortage of chances to demonstrate his prowess. Dave's command of his sinker made him so effective that, by May, manager Cal Ripken tried him as a closer. The experiment bombed (7.73 ERA in three outings), so Ripken wisely abandoned it. On the strength of both his control (8 walks in 44 innings) and the lineup's offensive prowess in May, Schmidt was 6–1 with a 2.86 ERA after his first 20 games.

At that point, the Baltimore rotation was in such a shambles that Ripken simply couldn't resist the urge to let his best pitcher try to stabilize it. It was an understandable impulse, but one that involved a great deal of risk.

When 1987 began, Dave had a total of 14 career starts. His career stats in that role (3–9, 4.67) were unimpressive when compared to his relief totals (20–19, 2.76). Eight of those starts, moreover, were for the 1982 Rangers, who bore an uncanny likeness to the '87 Orioles. With the Texas staff floundering, Schmidt (who was 3–1 with a 2.23 ERA as a reliever that year) had also been inserted into the rotation. The result: a 1–5 record, a 4.60 ERA and an elbow injury that required surgery and ended his 1982 a month early.

Ripken took the risk anyway-in the short term, it paid

RBI in close games / RBI Total

off spectacularly. In the next five weeks, Schmidt went 4–1 in 10 starts, with a 2.59 ERA, pitching three-hit and two-hit shutouts. But, by July 26, Dave had pitched more innings than he had in any season since 1982; right about then, his elbow began to give way. Schmidt missed a start, tried to come back and looked thoroughly awful in his next four starts, surrendering 32 hits and 18 earned runs in 19.2 innings. By August 23, he was on the sidelines; by early September he'd already had elbow surgery.

The striking thing about Schmidt's 1987 is its similarity to Don Aase's 1986. First, the Orioles signed a veteran reliever who, in limited playing time, had enjoyed a solid career. Then, when he got off to a strong start, Baltimore decided to use him to fill a glaring need. Both times, there was evidence to suggest that the switch was a gamble—that the player's arm would never be able to stand the strain of his new role. Each time the Orioles chose to disregard it—and then watched the player literally fall apart at the seams. In each case, the player had by far the best season of his career—but entered the following season wondering if he still had a career. One might claim that the Orioles have merely been unlucky—but it seems far more likely that their luck is the direct result of some very ill-conceived designs.

Tim Mulligan and Sean Bramble

Schmidt, David	Jos	sep	h "D	ave"									Ba	ats: R	ight	Th	rows:	Righ	t			Born	04/	22/5
				1	987 SI	ASO	INA P	AM C	JOR-I	EAG	UE	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	S	SH SF	HB	TBB	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ER
87 BAL 7 YEARS	35 256	14 28			124 560	515 2343	128 563	57 236	52 206	13 41		0 1 20 13	13	26 145	2 35	70 340	20	0 2	10 33	5 33	.667 .500	3	1 35	3.7
1987: Finesse, Groun	dball		198	36: Fin	esse,	Groun	ndbal		19	985: F	ine	sse, Gr	oundl	ball		1984:	Pow	er, G	roun	dball				
	5				19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	123.2	128	26	70	16	3	10	5	1	3.78	17	8 3	72.0	372	95	229	38	8	26	23	26	3.27
at Home on Road		18 17	79.2 44.0	78 50	15 11	51 19	11 5	2	4	2 3	1 0	3.39 4.50	9		12.0 60.0	201 171	46 49	133 96	25 13	4	14 12	10 13	18	3.14
on Grass on Artificial Turf		13 22	56.0 67.2	33 95	6 20	33 37	3 13	2	5	1 4	0	1.61 5.59	13		99.0 73.0	73 299	15 80	64 165	5 33	3 5	7 19	4 19	3 23	2.18 3.69
Day Games Night Games		29 6	104.1 19.1	104 24	22 4	61 9	15	3	9	3 2	0	3.45 5.59	14		12.1 59.2	301 71	74 21	194 35	33 5	8	23 3	19	22	3.14 4.07
April May June July August Sept/Oct		8 10 8 6 3 0	19.0 21.2 33.1 33.2 16.0 0.0	14 21 37 30 26 0	4 3 7 8 4 0	9 11 21 22 7 0	2 6 1 3 4 0	0 1 1 0 1 0	2 4 2 2 0 0	1 0 1 0 3 0	1 0 0 0 0 0	2.84 1.66 4.05 3.21 8.44 0.00		0 2 7 2	52.2 58.1 83.2 75.0 57.1 45.0	48 63 79 62 71 49	9 16 17 21 15 17	35 29 58 46 36 25	7 14 3 4 7 3	2 2 2 0 2 0	3 5 6 3 5 4	2 5 2 3 7 4	2 3 10 7 2	3.59 3.09 2.90 2.40 4.08 4.40
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO	A	ve.	OBP	SLG	AB	Н	28	3B	HR	RBI	BE	3 SC
Totals	18	263	.301	.411	487	128	21	6	13	57	26	6 70		259	.305	.390	1435	372	58	17	32	170	9	5 22
vs. Left vs. Right		313	.358 .254	.484 .352	217 270	68 60	12	2	7 6	33 24	15			269 251	.324	.411	681 754	183 189				87 83	39	
Bases Empty Leadoff Not Leadoff	12	264 205 307	.302 .231 .351	.407 .359 .442	280 117 163	74 24 50	12 6 6	0 2	8 4	8 4 4	10	4 13		266 234 290	.302 .256 .334	.425 .362 .470	789 334 455		16	3	7	24 7 17	10	0 46
Runners On Base First Base Only Scoring Position		261 298 236	.300 .330 .280	.415 .452 .390	207 84 123	54 25 29	9 5 4	1 3	5 2 3	49 6 43		2 31 4 16 8 15		251 263 244	.310 .296 .317	.348 .345 .350	646 232 414	61	9	2	2		1	1 4
Late Innings, Close		320	.354	.453	75	24	5	1	1	8	4	4 6		278	.328	.369	425	118	17	2	6	51	3:	2 6
											F	RBI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2						37 / 14 / 17 /	153 69 28	( 24° ( 20° ( 61°	%)								125 / 56 / 46 /	554 261 102	(23 (21 (45	%)				

39 / 57 (68%)

97 / 170 (57%)

## Mike Schmidt

## Philadelphia Phillies

In 1987 Michael Jack Schmidt turned in a season essentially identical to his 1986 MVP year. It's a measure of his greatness that no one noticed. The National League player whose numbers were most similar to Schmidt's finished a close fourth in the 1987 MVP balloting while Mike was way back at fourteenth-a career year for Tim Wallach is merely an average one for Mike Schmidt.

Schmidt appeared to be heading toward a spectacular year, reaching 13 homers and 36 RBIs before suffering a rib injury on May 21. He eventually made a rare visit to the disabled list, and ended up playing fewer games than in any full season since 1978. While he recorded the second 3homer game of his career soon after returning, Mike suffered through an extended homer drought, socking just one in the next three weeks. Clearly, the injury curtailed his power for much of the year, yet he never once used it as an excuse. Instead, Schmidt spent the summer stroking singles (90 of them, the second highest number in his career), knocking in runs, and maintaining his batting average. Only in strike-shortened 1981 did Schmidt exceed 1987's .293 clip.

In the field, Schmidt played almost exclusively at third base. Though not as exceptional as in 1986, he remains one of the premier defensive third basemen in baseball. Only Pendleton and Ray Knight (?!) exceeded his range factor of 3.02 successful chances per start (Wallach wasn't far behind

at 2.80).

As Bill James has demonstrated, the typical baseball player turns in his peak performances in his late twenties. Later in his career, batting average drops; the player compensates with better power and strike zone judgment, drawing an increasing number of walks. The player often moves to a less demanding fielding position. Schmidt defies this stereotype in many respects. His four best seasonal batting averages have been recorded since his thirtieth birthday (his career average is up to .270). Oddly, he appears to have become a less patient hitter, as both strikeouts and walks have declined in the last couple of years. The first base experiment is over-Schmidt started there just eight times, while his erstwhile backup Rick Schu had 21 starts at first. In fact, Schmidt made three appearances at shortstop in 1987.

Schmidt is the finest player ever to grace the red pinstripes of the Phillies. He's also an intelligent, thoughtful gentleman who wears the mantle of his greatness with quiet dignity. To top it off, he shares my wife's birthday! What more could I ask of the guy?

Mike says he'll retire at the completion of his new twoyear contract, and I believe him. He'll pass Foxx, Mantle, and probably Reggie in 1988, and has a decent shot at 600 homers and fourth on the all-time list before he's through. A certain Hall of Famer, Mike Schmidt is undoubtedly the best third baseman in the history of the game.

Neal Traven

Schmidt, Michael Jack "Mik	(e"
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87 PHI 16 YEARS

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AB

								B	ats: H	ignt	11	rows:	Higi	זו		B	orn 09/	2//49
198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
28 380	0 57	35 530	286 4191	88 1435	113 1505	83 1437	15 187		73		6 99	171	91	.67 .65	17 139	.293	.388	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.293	.388	.548	522	153	28	0	35	113	83	80
vs. Left vs. Right	.331	.442	.556 .545	133 389	109	9	0	7 28	27 86	28 55	11 69
at Home on Road	.342	.433 .343	.585 .511	260 262	89 64	18 10	0	15 20	67 46	43 40	38 42
vs. Groundball vs. Flyball	.272 .316	.350 .427	.493 .608	272 250	74 79	12 16	0	16 19	56 57	34 49	35 45
vs. Finesse vs. Power	.311	.378	.604 .481	283 239	88 65	14 14	0	23 12	69 44	32 51	45 35
on Grass on Artificial Turf	.258 .305	.338	.422 .589	128 394	33 120	6 22	0	5 30	15 98	15 68	15 65
Day Games Night Games	.280	.421	.503 .565	143 379	40 113	5 23	0	9 26	28 85	35 48	25 55
April May June July August Sept/Oct	.284 .286 .300 .305 .327 .252	.410 .311 .402 .433 .434 .314	.552 .629 .543 .526 .566 .495	67 70 70 95 113 107	19 20 21 29 37 27	0 3 5 6 9 5	0 0 0 0	6 7 4 5 6 7	19 17 12 21 22 22	15 3 11 23 21 10	12 18 10 11 12 17
Bases Empty Leadoff Not Leadoff	.290 .291 .288	.387 .388 .386	.548 .496 .600	252 127 125	73 37 36	11 5 6	0	18 7 11	18 7 11	40 20 20	40 19 21
Runners On First Base Only Scoring Position	.296 .279 .308	.389 .370 .402	.548 .523 .566	270 111 159	80 31 49	17 3 14	0 0	17 8 9	95 18 77	43 15 28	40 14 26
Late Innings, Close	.295	.415	.545	88	26	4	0	6	17	18	13

H

522 153 28 7814 2107 380

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.284	.384	.541	2151	611	111	9	141	431	351	397
.306	.423	.557	575	176	34	1	36	104	117	95
.276	.369	.535	1576	435	77	8	105	327	234	302
.298	.399	.555	1018	303	61	3	65	224	173	179
.272	.371	.528	1133	308	50	6	76	207	178	218
.278	.373	.507	1013	282	50	1	60	202	153	174
.289	.394	.570	1138	329	61	8	81	229	198	223
.290	.367	.550	1216	353	55	6	83	246	146	191
.276	.404	.528	935	258	56	3	58	185	205	206
.275	.371	.496	571	157	24	3	32	95	86	108
.287	.389	.557	1580	454	87	6	109	336	265	289
.298	.400	.562	694	207	35	2	48	143	118	138
.277	.376	.531	1457	404	76	7	93	288	233	259
.280	.376	.493	282	79	9	0	17	63	44	54
.261	.356	.512	326	85	16	0	22	63	49	75
.300	.385	.523	363	109	24	3	17	60 73	49 66	58
.264	.372	.499	375 400	124	31	2	28	86	73	60
.284	.389	.585	405	115	17	3	33	86	70	84
.283	.372	.565	1107	313	60	3	82	82	157	203
.289	.365	.585	506	146	28	1	40	40	61	90
.278	.377	.547	601	167	32	2	42	42	96	113
.285	.396	.515	1044	298	51	6	59	349	194	194
.274	.344	.489	409	112	18	2	22	56	43	61
.293	.426	.532	635	186	33	4	37	293	151	133
.304	.420	.560	359	109	15	4	23	69	72	72

Scoring Position	59 / 222 (27%)
Scoring Position, 2 Out	27 / 113 (24%)
On Third, Less than 2 Out	20 / 36 (56%)
RBI in close games / RBI Total	83 / 113 (73%)

RBI/Opportunities		
	228 / 922 91 / 432 84 / 175 305 / 431	

## Dick Schofield

## California Angels

My father, a St. Louis Cardinal fan for nearly forty years, used to take me to Busch Memorial Stadium during the late sixties where we saw Dick's father, "Ducky" Schofield, play as a utility infielder. Now that I live in California, it is special to me to have a chance to watch the younger Schofield mature into a fine everyday player.

During his first three years in the major leagues Schofield was the consummate "all-field, no-hit" player. His average dredged near .200 with virtually no home run or RBI capability. Many scouts felt that Schofield was a potential .270-hitter who was rushed to the majors so fast that he was unable to apprentice the art of hitting along the way. This seems to be a plausible explanation given Schofield's backto-back increase in offensive production during '86 and '87.

In the last two seasons Schofield has raised his average well above the Mendoza-line to the .250 level, doubling his homer and RBI totals in addition to a sharp reduction in strikeouts. Had it not been for a mid-season injury that shelved him for nearly a month, Schofield would have enjoyed even better numbers in '87.

Despite his recent rise, there still appears to be room for improvement. Schofield lacks discipline at the plate and tries to pull every ball into left. If he could drive an occasional ball to the right side, he might reach that .270 average envisioned by some scouts. It might also help if he took a month's vacation during June; his career average for that month is now .195.

The one area of Schofield's game that has never been questioned is his defensive prowess. He is a steady short-stop, positions himself well, and can give you a spectacular play occasionally; in 1987 he made only 9 errors and led the league with a .984 fielding percentage. While not possessing the range of Ozzie Smith or Tony Fernandez, Schofield fields every ball he can reach and charges the ball with vengeance, an art that seems to be vanishing with the advent of faster fields and artificial turf.

Schofield always surprises people with his speed. He doesn't have the classic look or form of a sprinter, but the results are pretty much the same. He is an opportunistic baserunner, and was successful on 19 of 22 stolen base attempts in '87 and 23 for 28 the year before. He's a good candidate for 30 steals if he can jump his on-base percentage a bit.

Although there is a question of how well he will recover from the shoulder separation that knocked him out of 26 games at the end of the season, it appears that with his trend of steady improvement, the maligned early years of Schofield's career should remain a distant memory.

Gary Schultz

Schofield, F	Richard (	Craig	"Die	ck"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 11/	21/62
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 5 YEARS	134 581	479 1829	120 418		3 15	9 37	170 624						22	10 45	3 15			.86			.305	

	1			19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.251	.305	.355	479	120	17	3	9	46	37	63
vs. Left vs. Right	.267 .242	.324	.379 .343	161 318	43 77	8 9	1	7	13 33	14 23	13
at Home on Road	.257 .243	.310	.335	257 222	66 54	6 11	1 2	4 5	25 21	21 16	34
vs. Groundball vs. Flyball	.274	.337	.365 .345	230 249	63 57	6	3	3 6	18 28	21 16	3
vs. Finesse vs. Power	.274	.313	.461 .257	230 249	63 57	10	3	9	29 17	13 24	3
on Grass on Artificial Turf	.239 .312	.295 .361	.331	402 77	96 24	12	2	7 2	37 9	31 6	5
Day Games Night Games	.261 .246	.333	.440	134 345	35 85	8	2	4 5	16 30	14 23	4:
April May June July August Sept/Oct	.256 .186 .216 .364 .317 .253	.311 .224 .283 .442 .362 .299	.341 .304 .340 .455 .460 .319	82 102 97 44 63 91	21 19 21 16 20 23	1 4 3 1 6 2	0 1 0 0 0	2 2 3 1 1 0	10 9 14 4 7 2	6 5 8 7 5 6	1:
Bases Empty Leadoff Not Leadoff	.250 .278 .231	.311 .325 .301	.359 .409 .325	284 115 169	71 32 39	10 2 8	3 2 1	5 3 2	5 3 2	25 8 17	35 12 23
Runners On First Base Only Scoring Position	.251 .238 .261	.297 .297 .298	.349 .274 .405	195 84 111	49 20 29	7 3 4	0 0	4 0 4	41 1 40	12 6 6	1
Late Innings, Close	.176	.213	.189	74	13	1	0	0	2	3	1

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.229	.296	.339	1775	407	63	15	34	165	153	267
.255	.330	.368 .324	612 1163	156 251	26 37	8 7	9 25	45 120	64 89	82 185
.219	.287	.313	883 892	193 214	23 40	6	16 18	82 83	78 75	143 124
.242	.306	.337	846 929	205 202	27 36	7 8	13 21	69 96	68 85	108 159
.237	.293	.369	979 796	232 175	37 26	13	22 12	92 73	68 85	127 140
.226	.293	.331	1502 273	339 68	48 15	13 2	28 6	139 26	131 22	230 37
.251	.319	.388	498 1277	125 282	23 40	9	9 25	52 113	47 106	78 189
.240 .201 .195	.294 .251 .269	.402 .310 .284	271 313 328	65 63 64	9 13 10	3 2	11 5 5	35 28 29	20 21 32	41 58 49
.242 .254 .249	.332 .304 .307	.354 .379 .325	198 311 354	48 79 88	5 15 11	3 5	5 6 2	17 37 19	27 23 30	21 48 50
.242 .246 .239	.294 .301 .289	.351 .366 .341	1042 415 627	252 102 150	36 12 24	9 4 5	20 10 10	20 10 10	77 33 44	145 56 89
.211 .204 .217	.286 .266 .302	.322 .291 .346	733 323 410	155 66 89	27 12 15	6 2 4	14 4 10	145 13 132	76 26 50	122 44 78
.205	.258	.303	244	50	7	1	5	21	17	35

		RBI/Opportunit
Scoring Position	34 / 147 (23%)	
Scoring Position, 2 Out	15 / 71 (21%)	
On Third, Less than 2 Out	14 / 28 (50%)	
RBI in close games / RBI Total	23 / 46 (50%)	

ities			
	110 / 583	(19%)	
	44 / 274	(16%)	
	40 / 93	(43%)	
	90 / 165		

## Mike Scioscia

### Los Angeles Dodgers

The 1987 season had something of a twist in it for Mike Scoscia. The Dodger catcher is known for his aggressive plate blocking and getting hurt occasionally during these collisions. In 1987, Scoscia appeared in a career-high 142 games. Yet his only serious injury came June 1 when he fractured the middle finger of his left hand during batting practice.

Otherwise, Scoscia was the mainstay of the Dodger lineup. Defensively, Scoscia is one of the National League's better catchers. He's got a strong arm and was tied for second among NL catchers in assists with 80. He's also generally considered to be a good handler of pitchers.

Offensively, Scoscia had a, well, a typical Scoscia season. He hit .265, scored 44 runs, hit 6 homers, and drove in 38 runs. He also walked 55 times and struck out just 23 times in 461 at bats. He even stole 7 bases in 11 attempts. He entered the '87 season as a lifetime .264 hitter who generally drives in between 30–40 runs in a full season, and he hits 5–7 homers a season and never more than 7. He's only struck out more than 30 times once during his 8-year career (31 in 1982), and his 55 walks are down from his 62 in '86 and his career-high 77 in '85, the last year the team won the

NL West title. That year he also set a personal high in RBIs with 53, as well as a career-high 47 runs scored.

Yes, in 1987 he was typically Mike Scioscia. But is a typical Mike Scioscia something good to have?

In 1987, 22 catchers appeared in 100 or more games and 16 of them had more homers than Scoscia did, 13 scored more runs than Scoscia did, and 16 had more RBIs than Mike did. In fact, 12 of them had more RBIs than Scoscia's career best. Of the 12 catchers in the NL who appeared in 100 or more games, 8 had more homers, 9 had more RBIs, and 7 scored more runs. Many Dodger fans I know, feel Mike is one of baseball's best and least-appreciated catchers. I'm not sure I agree.

I can appreciate his defensive skills, and I like watching him play. But unless the Dodgers can improve their woeful offense or get Scioscia to change his hitting style and become more aggressive at the probable cost of more strikeouts, I'm not sure they can afford to get as little production out of the catching position as they do with Scioscia producing typical Scoscia seasons.

Dean Hill

Scioscia, Michael Lorri "Mike"

Bats: Left Throws: Right Born 11/27/58

			130	JOEF	ASUN	AND	MAJO	H-LEA	GUE	CARE	R BA	LIIM	101	ALS							
G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
142	461			1 7	6	168	44				23	1 12	4 36	2	7	4	.64				.364
	G 142 807		142 461 122	G AB H 2B	G AB H 2B 3B	G AB H 2B 3B HR 142 461 122 26 1 6	G AB H 2B 3B HR TB	G AB H 2B 3B HR TB R	G AB H 2B 3B HR TB R RBI 142 461 122 26 1 6 168 44 38	G AB H 2B 3B HR TB R RBI TBB 142 461 122 26 1 6 168 44 38 55	G AB H 2B 3B HR TB R RBI TBB IBB 142 461 122 26 1 6 168 44 38 55 9	G AB H 2B 3B HR TB R RBI TBB IBB SO 142 461 122 26 1 6 168 44 38 55 9 23	G AB H 2B 3B HR TB R RBI TBB IBB SO HP 142 461 122 26 1 6 168 44 38 55 9 23 1	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH 142 461 122 26 1 6 168 44 38 55 9 23 1 4	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2 7	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2 7 4 .64	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2 7 4 .64 13	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2 7 4 .64 13 .265	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP 142 461 122 26 1 6 168 44 38 55 9 23 1 4 2 7 4 .64 13 .265 .343

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.343	.364	461	122	26	1	6	38	55	23
vs. Left vs. Right	.275 .261	.358	.351 .370	131 330	36 86	8 18	1 0	0	10 28	16 39	11
at Home on Road	.260 .269	.345	.315	219 242	57 65	6 20	0	2 4	16 22	29 26	18
vs. Groundball vs. Flyball	.275 .257	.357	.348	204 257	56 66	12 14	0	1 5	14 24	26 29	16
vs. Finesse vs. Power	.286	.344	.373 .354	255 206	73 49	13 13	0	3	21 17	22 33	12
on Grass on Artificial Turf	.280	.362	.369 .352	336 125	94 28	18	0	4 2	26 12	44 11	13
Day Games Night Games	.284 .257	.364	.381	134 327	38 84	7	0	2 4	16 22	18 37	17
April May June July August Sept/Oct	.321 .259 .150 .227 .315 .255	.411 .344 .244 .280 .374 .346	.462 .329 .175 .373 .438 .319	78 85 40 75 89 94	25 22 6 17 28 24	5 3 1 8 6 3	0 0 0 0 1	2 1 0 1 1	9 5 1 6 9 8	12 11 5 6 9 12	40000
Bases Empty Leadoff Not Leadoff	.270 .263 .274	.349 .318 .365	.412 .414 .411	274 99 175	74 26 48	19 6 13	0 1	6 3 3	6 3 3	32 8 24	15
Runners On First Base Only Scoring Position	.257 .250 .262	.335 .268 .377	.294 .300 .290	187 80 107	48 20 28	7 4 3	0 0	0 0	32 1 31	23 2 21	
Late Innings, Close	.233	.305	.360	86	20	5	0	2	9	9	7

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.272	.369	.376	1605	436	88	5	23	155	246	93
.242	.334	.316	364	88	16	1	3	26	50	27
.280	.379	.393	1241	348	72	4	20	129	196	66
.272	.377	.333	735	200	30	0	5	67	124	38
.271	.363	.411	870	236	58	5	18	88	122	55
.283	.380	.366	704	199	36	1	7	64	108	31
.263	.361	.383	901	237	52	4	16	91	138	62
.292	.385	.395	889	260	54	2	11	98	133	37
.246	.350	.352	716	176	34	3	12	57	113	56
.287	.388	.394	1164	334	64	2	19	110	191	66
.231	.319	.327	441	102	24	3	4	45	55	27
.275	.376	.369	509	140	27	3	5	44	82	30
.270	.366	.379	1096	296	61	2	18	111	164	63
.300	.412	.408	233	70	11	1	4	28	44	2
.246	.329	.340	268	66	11	1	4	18	33	14
.263	.384	.325	194	51	9	0	1	23	38	5
.298	.381	.404	225	67	18	0	2	28	31	12
.281	.387	.419	303	85	20	2	6	28	53	18
.254	.337	.356	382	97	19	1	6	30	47	19
.259	.352	.387	945	245	54	5	19	19	135	60
.248	.347	.411	355	88	17	1	13	13	54	2
.266	.356	.373	590	157	37	4	6	6	81	39
.289	.391	.359	660	191	34	0	4	136	111	33
.321	.389	.401	299	96	18	0	2	9	33	1
.263	.392	.324	361	95	16	0	2	127	78	2:
.229	.330	.315	292	67	14	1	3	23	44	2

RBI/Opportunities

Scoring Position	31 / 150 (21%)
Scoring Position, 2 Out	11 / 74 (15%)
On Third, Less than 2 Out	12 / 22 (55%)
RBI in close games / RBI Total	22 / 38 (58%)

- 11	9 / 538	(22%)	
5	0 / 252	(20%)	
4	3 / 92	(47%)	
9	9 / 155	(64%)	

## Mike Scott

### Houston Astros

If Mike Scott's performance seemed disappointing in 1987, it was mostly because of the expectations he'd built. Starting with his pennant-clinching no-hitter against the Giants, the Scott of late '86 had seemed unbeatable. After he'd twice overpowered the Mets in the playoffs, Scott was being held in the same regard as Sandy Koufax and Bob Gibson had once been; his aura of invincibility was so great that the sixth game of the playoffs was played, and watched, as if it were the seventh—everyone assumed that if Houston won, Scott was a lock the next day.

That was a tough act to follow, but Mike began '87 like it wouldn't be a problem. In June he was leading the league in ERA, and through July 9, entering his last start before the All Star break, Scott was 10–4, 2.47; in the Year of the Hitter, he still couldn't be hit. But then a funny thing happened. For the rest of the year Scott was quite ordinary, going 6–9 with a 4.10 ERA. He still won 16 games and finished seventh in the ERA race, but the aura had left him. Mike Scott was good, but no longer invincible.

Scott's second-half performance begs the question of whether he fell victim to the great scuffball controversy. The evidence is a little confusing. In late April, A. Bartlett Giamatti, who probably spent his Yale career looking up students' sleeves for notes, announced a crackdown on naughty pitchers and hitters. Scott was a specific target, but continual checking seemed to have no effect on him; Scott was never disciplined, and he kept right on winning. To Giamatti's discomfort, the opposition began growing cynical. Typical was the July diatribe by—ahem—Kevin Gross, in which Gross stated he had picked up balls scuffed by Scott and used them in his own half-inning, with "amazing" results. Gross added that he was going to repeat this trick whenever the two pitchers hooked up.

Shortly thereafter, both Joe Niekro and Gross were caught and suspended . . . and right about that time, Scott stopped looking like Cy Young. Coincidence? Well, maybe. Strangely enough, Scott was still looking unbeatable at home. From July 28 to September 16, he was 4–0, 1.69 in the Dome; during the same period he was 0–6, 7.94 on the road. Bob Brenly of the Giants surmised that Scott was afraid to doctor pitches away from home, and that's a possibility; it's hard to see in the Astrodome, the home team keeps used balls in their dugout ballbag, and maybe the umps just never noticed what he was doing. But Scott had shown the same tendency (overpowering at home, lousy on the road) back in '85, when they weren't checking him. Maybe when he leaves Houston, they need to remind him to pack his sandpaper. Was that his secret in '86?

Don Zminda

Scott, Michael \		. 011		_	987 51	ASO	M ANI	AM C	IOR-I	FAG	HE C	CAREE	_	ats: R	-	_	rows:	riigii	_	_	-	DOIL	1 04/	26/55
	G	GS	CG	GF	IP IP	BFP	Н	R	ER	HR	SI		2.5.55	TBB	-, , -		WP	Bk	w	L	Pct	ShO	Sv	ERA
87 HOU 9 YEARS	36 248	36	8	-	248	1010 5866	199	94 635	89 566	21		8 3	4 20	79	6	233	10	2 15	16	13 75	.552	3	0	3.23
1987: Power, Flyball		19	86: Po	wer, F	lyball		198	5: Fir	nesse	, Flyl	ball		1984	: Fine	esse,	Groun	ndball							
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	3.5	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		36	247.2	199	79	233	39	7	16	13	0	3.20	14	0 8	98.2	754	274	759	123	36	57	42	0	3.17
at Home on Road		17 19	123.0 124.2	87 112	35 44	131 102	13 26	3 4	10 6	3 10	0	2.20 4.26			73.0 25.2	353 401	114 160	409 350	52 71	18 18	35 22	18 24	0	2.47 3.97
on Grass on Artificial Turf		11 25	72.0 175.2	58 141	38 41	56 177	12 27	6	5 11	5	0	4.88 2.56	10		01.1 97.1	189 565	87 187	177 582	37 86	9 27	13 44	11 31	0	4.74 2.72
Day Games Night Games		10 26	58.2 189.0	66 133	24 55	46 187	15 24	1 6	15	8	0	6.29 2.29	9		31.2 67.0	230 524	86 188	185 574	36 87	11 25	8 49	18 24	0	4.43 2.75
April May June July August Sept/Oct		6 6 6 5 6 7	44.0 36.1 45.0 31.2 44.2 46.0	31 22 26 36 47 37	8 17 10 17 11 16	49 33 53 34 34 30	3 8 7 9 5 7	1 1 0 3 1 1	3 2 4 2 2 3	1 2 1 3 3 3	00000	2.05 2.97 2.40 4.26 4.03 3.91	2222	4 1 4 1 3 1	34.0 41.1 72.0 45.0 45.0 61.1	116 123 124 128 128 128 135	40 55 37 46 45 51	113 135 140 125 107 139	14 24 24 18 21 22	4 8 7 7 4 6	8 5 13 9 11 11	5 7 6 10 9 5	0 0 0 0 0 0	3.09 3.63 2.35 3.23 3.10 3.79
vs. Opponent Batters	. 1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		217	.281	.331	916	199	33	4	21	88	79	233		227	.286	.338	3328	754	131	23	65	313	274	759
vs. Left vs. Right		.234 .196	.301	.335	508 408	119 80	16 17	0	12	48 40	47 32	99 134		234 218	.299	.326 .352	1743 1585	408 346	66 65				161	
Bases Empty Leadoff Not Leadoff		.191 .209 .178	.242 .231 .250	.307 .352 .274	587 244 343	112 51 61	20 6 14	3 1 2	14 9 5	14 9 5	38 7 31	59	1	211 217 206	.262 .264 .261	.324 .352 .305	2104 870 1234	443 189 254	83 27 56	6	26	26	145 55 90	183
Runners On Base First Base Only Scoring Position		264 310 241	.347 .366 .337	.374 .487 .315	329 113 216	87 35 52	13 8 5	0 1	7 4 3	74 10 64	41 10 31	83 19 64		254 283 236	.325 .335 .320	.363 .413 .331	1224 477 747	311 135 176	48 24 24	4	10	271 33 238	129 37 92	88
Late Innings, Close	18	261	.289	.337	92	24	4	0	1	9	4	28		214	.282	.316	294	63	13	1	5	22	28	69
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				57 / 22 / 22 / 58 /	301 141 51 88	( 19% ( 16% ( 43% ( 66%	5)								213 / 71 / 99 / 222 /	1003 449 186 313	( 16	1%) 6%) 3%) 1%)				

## Bob Sebra

### Montreal Expos

"I know there is a major league pitcher in there."

With that statement, Expos manager Buck Rodgers announced that Bob Sebra would be his pitching "project" for the 1988 season. Rodgers and pitching coach Larry Bearnarth spent most of the 1987 season working with a number of other "projects," and they parlayed those efforts into a contending club, one that only dropped out of the pennant chase in the last week of the season. Dennis Martinez, Pascual Perez, Bryn Smith, Neal Heaton, Joe Hesketh and even Charlie Lea were on the project list last season, while the second year righthander Sebra had to fend for himself.

Consistency was his biggest problem. "Sometimes he looks great for a stretch, and then he reverts back to being a high school pitcher. He gets too emotional," Rodgers said last September. "You're about to give up on him, and then you see those flashes. He's got a great major league arm, and he's got major league insides—the guts," he said.

Sebra was the pitcher of the future that the Expos obtained when they finally decided that Pete Incaviglia was serious about not signing with Montreal, and traded him to Texas. Sebra and infielder Jimmy Anderson moved north of the border in that November 1985 deal. Sebra immediately displayed the promise that Montreal had hoped for, lighting up the AAA American Association by going 9–2 for Indianapolis. Called up to Montreal in the middle of the

1986 season, he put together a 5-5 mark in 17 games, and sported a good 3.55 earned run average. He allowed less than a hit per inning, and walked just 25 in 91.1 innings.

But 1987 was a completely different story. Sebra started slowly and never did get untracked. While people like Heaton, Martinez and Perez were taking turns carrying the Expos starting rotation, Sebra struggled, threatened with the loss of his starting spot almost weekly. When his record fell to 3–8, even his spot on the roster was at risk.

He never did return to the minors, but was moved to the bullpen for a time. He ended the season having made 27 starts in 36 appearances, and his 6-15 won-loss record easily was the worst on the staff. His ERA of 4.41 also left something to be desired.

There were some pluses in an otherwise trying season. Sebra's four complete games led the Montreal staff, as did his 156 strikeouts (in only 177.2 innings).

Rodgers certainly would like to have a more settled starting staff in 1988 than he had in 1987, and he will need one if the Expos expect to contend this season. Montreal won eight more games last year than they should have using the Pythagorean theory formula, leading one to believe that if Montreal is to avoid a significant fall in 1988, Sebra is going to have to contribute more than he did a year ago.

Tom Henry

56		700								
	100	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
		156 235	8 10	2 5	6	15 22	.286	1 2	0	4.42 4.38
JR '	FOU	OUR	YEAR	TOT	TALS	(1984	- 19	87)		
1	Н	Н	BB	SO	SB	CS	W	L	S	ERA
2	292	92	106	235	54	10	11	22	0	4.35
	2 137 2 155		51 55	134 101	26 28			10 12	0	4.17
	2 108 2 184		49 57	74 161	24 30				0	5.13 3.93
	90 202		35 71	59 176	12 42			6 16	0	5.44 3.92
3 4 5 2	1 34 2 55 1 82	25 33 34 55 82 63	12 17 8 22 19 28	15 29 33 51 54 53	5 6 9 7 19 8	1 1 0	1 3	2 3 5 5	000000	3.86 4.60 4.45 4.30 4.30 4.48
.G	P SL	SLG	AB	Н		3 3E			BE	
09	9 .40	409	1104	292		3 6			106	
		422 392	614 490	161			1 18		36	113
44	6 .44	375 444 324	653 277 376	164 74 90	1 20	0 1	1 14		53 18 38	55
27	0 .62	.457 .627 .369	451 153 298		5 16	6 2	2 7	25	13	23
11	0 .31	311	74	14	4 3	3 (	) 2	2 8	(	14
69	0 .62 8 .36	.627 .369	9	7 153 9 298 1 74 88 / 33 /	7 153 59 9 298 73 1 74 14 88 / 402 33 / 185	7 153 55 1 9 298 73 1 1 74 14 88 / 402 (22 33 / 185 (18	7 153 55 16 2 9 298 73 10 3 1 74 14 3 ( 88 / 402 (22%) 33 / 185 (18%)	7 153 55 16 2 7 9 298 73 10 3 7 1 74 14 3 0 2 88 / 402 (22%) 33 / 185 (18%)	7 153 55 16 2 7 25 9 298 73 10 3 7 103 1 74 14 3 0 2 8 88 / 402 (22%) 33 / 185 (18%)	7 153 55 16 2 7 25 13 9 298 73 10 3 7 103 40 1 74 14 3 0 2 8 6 88 / 402 (22%) 33 / 185 (18%)

RBI in close games / RBI Total

## Kevin Seitzer

## Kansas City Royals

After the Clint Hurdle fiasco of the late '70s, maybe the Royals just did not want to burden anyone with being a phenom. No, that's not right; never was there a more highly touted phenom than Bo Jackson (and again, look what happened). I guess it just shows that they don't know who their real phenoms are—Mark Gubicza was in the rotation ahead of Bret Saberhagen. All of which is a way of saying that the Royals didn't realize how good Kevin Seitzer really was.

Kevin Seitzer just plain tore up the league. He hit all year, against all kinds of pitching, to all fields, and drew walks. He was a sensation and he was 25 years old. A late bloomer? No, he tore the cover off the ball at every stop in the minors. And yet, in mid-'86, with the Royals pennant chances evaporating, and with the offense in the doldrums, they reached down to Omaha for help and brought up—Mike Kingery. Don't get me wrong, Kingery did well, and had they not showcased him late, they might not have Danny Tartabull today (if the Mariners had demanded Seitzer instead of Kingery, would the Royals have listened?). But the fact remains, Seitzer was ready, and he proved it in September when he finally got the call. It's been said that he had no position, but since coming to the bigs,

he's filled three: left field throughout spring training before the emergence of Bo, first base when the season started, and then third when Brett was injured, and he did not disgrace himself at any of them. He did lead the team in errors, and his range is not the greatest; he's no potential Gold Glover, but neither is there any reason to think that he won't improve with experience.

Did you know that Seitzer bats with his hands separated about an inch? Is anyone else in the majors doing that? If not, who was the last? I had always heard that such a grip inhibited power hitting, yet Seitzer was good for 15 homers, and I wouldn't be surprised to see more than that in '88. I was always counseled against hand separation in Little League; I wonder what big league instructors think of it. Anyway, now that he's on top, will we see other players—at all levels—begin to emulate him? I confess to knowing nothing about hitting strokes, but a slight hand separation sure seems like something that might help the likes of Gary Pettis. I suppose I just want the fun of getting in on the ground floor of a rediscovered trend. I'm hoping the next Royals star has a Gene Woodling batting stance. Now that would be worthy of emulation.

Mike Kopf

Seitzer, Kev	in Lee											B	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	26/62
				198	7 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	TTING	G TOT	ALS						- 0	
n. 1	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	161	641 737	207	33	8	15	301	105	83		0	85	2	1	1	12	7	.63	18	.323	.399	.470

2 YEARS	189	737 2	38 3	7 9	17	344	4 1	21	94	99	0	99	9 3	1	- 1	12	7	.63	18	.32	3 .	405	.467
				19	987 SE	ASO	N					1			FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.323	.399	.470	641	207	33	8	15	84	80	85		.323	.405	.467	737	238	37	9	17	95	99	99
vs. Left vs. Right	.309	.386 .404	.434	175 466	54 153	6 27	5	13	13 71	22 58	20 65		.306	.396	.435 .478	193 544	59 179	6 31	5 4	3 14	15 80	29 70	22 77
at Home on Road	.335	.413	.511 .429	319 322	107 100	21 12	7	7 8	48 36	42 38	33 52		.351	.432	.529 .405	367 370	129 109	25 12	8	8	56 39	51 48	39 60
vs. Groundball vs. Flyball	.328	.399	.461 .479	332 309	109 98	17 16	3 5	7 8	49 35	37 43	39 46		.327	.407	.453 .481	373 364	122 116	18 19	4 5	7 10	56 39	47 52	44 55
vs. Finesse vs. Power	.302 .352	.376 .430	.420 .537	371 270	112 95	16 17	5	6 9	45 39	44 36	37 48		.310 .342	.386 .431	.427 .525	436 301	135 103	18 19	6	7	53 42	53 46	44 55
on Grass on Artificial Turf	.320 .325	.404	.436 .490	241 400	77 130	8 25	1 7	6 9	29 55	32 48	36 49		.298	.388	.404	265 472	79 159	8 29	1 8	6	29 66	37 62	42 57
Day Games Night Games	.371	.451	.570 .439	151 490	56 151	7 26	4	5 10	26 58	22 58	20 65		.371	.451 .392	.570 .440	151 586	56 182	7 30	4 5	5 12	26 69	22 77	20 79
April May June July August Sept/Oct	.382 .267 .281 .346 .395 .282	.453 .388 .333 .402 .467 .366	.592 .337 .360 .551 .605 .403	76 101 114 107 119 124	29 27 32 37 47 35	3 4 3 13 5 5	5 0 0 0 1 2	1 1 2 3 6 2	12 11 9 16 21 15	10 19 9 10 15 17	7 17 16 14 14 17		.382 .267 .281 .346 .395 .300	.453 .388 .333 .402 .467 .399	.592 .337 .360 .551 .605 .423	76 101 114 107 119 220	29 27 32 37 47 66	3 4 3 13 5 9	5 0 0 0 1 3	1 1 2 3 6 4	12 11 9 16 21 26	10 19 9 10 15 36	7 17 16 14 14 31
Bases Empty Leadoff Not Leadoff	.334 .312 .347	.405 .371 .424	.469 .449 .481	377 138 239	126 43 83	19 5 14	1 3	8 4 4	8 4 4	43 12 31	45 21 24		.336 .340 .333	.408 .402 .411	.471 .484 .465	435 153 282	146 52 94	22 5 17	5 1 4	9 5 4	9 5 4	51 15 36	
Runners On First Base Only Scoring Position	.307 .300 .313	.391 .349 .422	.470 .475 .465	264 120 144	81 36 45	14 4 10	4 1 3	7 5 2	76 15 61	37 9 28	40 16 24		.305 .291 .315	.401 .340 .442	.460 .448 .470	302 134 168	92 39 53	15 4 11	4 1 3	8 5 3	86 15 71	48 10 38	20
Late Innings, Close	.337	.396	.419	86	29	7	0	0	19	9	10	1	.337	.396	.419	172	58	14	0	0	38	18	20

	RBI/Oppo	ortunities
Scoring Position	53 / 200 ( 27%)	62 / 238 (26%)
Scoring Position, 2 Out	22 / 75 ( 29%)	22 / 86 (26%)
On Third, Less than 2 Out	18 / 36 ( 50%)	23 / 47 (49%)
RBI in close games / RBI Total	47 / 84 ( 56%)	94 / 95 (99%)

# **Larry Sheets**

### **Baltimore Orioles**

At the end of the 1987 season, the Baltimore media chose Larry Sheets as the "Most Valuable Oriole." It was a good choice—but picking him as Baltimore's "Comeback Player of the Year" would have been more apt. Sheets had to hurdle a number of obstacles on his way to a very solid 1987.

First there was the flap about his defense. To be fair, it's a very real issue. Larry can hit, but that's about all he can do. He has very little speed and lacks good baseball instincts. His 1.89 range factor wasn't the worst figure in the American League in 1987, but it was in that general area. He may be the worst defensive outfielder in recent Oriole history—and, when you remember that Benny Ayala, Dan Ford, Carlos Lopez and Andres Mora have played out there lately, that's saying a lot.

But, even so, Sheets entered 1987 as a .271 hitter with a .471 slugging percentage. The decision to play Ken Gerhart (whose offensive potential is limited) in left field and John Shelby (one of the worst offensive players in the AL in 1986) in right, forcing Sheets to fight half of the Oriole roster for playing time as the DH, was indefensible. Yet that, for half of April, was just what Baltimore did.

The next problem Sheets faced was his .136 lifetime average against lefties. The Orioles decided, based on 44 atbats, that Larry was a platoon player. Despite his overwhelming start, it was not until May—with nine of the 16

Baltimore hitters at or below the Mendoza line—that he began to face southpaws. When he did, he destroyed them.

There are still more battles ahead for Sheets. It would be best if Larry could move to DH and concentrate solely on hitting, but that could be said about almost all the Oriole hitters. Sheets played 124 games in the field in 1987 and will probably play even more there in 1988; he'll need to keep his defensive lapses from affecting his hitting.

Next, manager Cal Ripken puts a very high value on double plays—he expects his defense to turn them and his offense to avoid them. That, and Larry's lack of speed, was the reason that Sheets often batted eighth early in 1987 and hit seventh against lefties even as late as September. Given Sheets's RBI totals, it was a poor move on Ripken's part, but Larry will have to hit his way up into the top of the order next year anyway.

A third problem is his walk totals—which, for a player with his power, are unacceptable. If opposing pitchers are more careful about what they throw and Larry is not more selective about what he swings, his stats could plummet next year.

But it's quite possible that Larry will master each challenge. Though he's 28, he has, for various reasons, played less than 1000 professional games so far. He may well continue to develop in 1988.

Jason Kupferberg, Ken McKusick and Mark Prysant

Sheets, Lar	ry Kent												1	Bats: I	eft	Th	rows:	Righ	it			Borr	12/0	06/59
				- 1	987 SE	ASOI	N AND	MA	JOR-L	EAGU	E CA	REE	RB	ATTIN	IG TO	TALS								
	G	A	В	H 2E	3 3B	HR	TB		R RI	BI TB	B IE	ВВ	SO	HP	SH	SF	SB	CS	SB%	GDP	AV	G C	BP	SLG
87 BAL 4 YEARS	135 368	115			-	31 67	264 585				1	1	67 178		0 2	5 8	1 3	1 2	.50 .60	16 47	.31		358 338	.563 .508
					19	87 SE	ASO	V					Г			FOUR	YEAR	TOT	ALS	(1984	- 198	7)		
		lve.	OBP	SLG	AB	H	2B	3B	HR I	RBI	3B :	so		Ave.	OBP	SLG	AB	H	1 2B	3B	HR	RBI	BB	SO
Totals		315	.358	.562	470	148	23	0	31	94	31	67		.289	.338	.508	1152	333	49	1	67	206	81	178
ve Loft	1.0	303	3/18	538	145	AA	A	0	10	20	Ω	22		265	210	471	180	50	) 6	0	11	27	14	36

				10	0/ SE	MOU								LOON	IEMI	1017	150	1904	130	11		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.315	.358	.562	470	148	23	0	31	94	31	67	.289	.338	.508	1152	333	49	- 1	67	206	81	178
vs. Left vs. Right	.303 .320	.348	.538 .572	145 325	44 104	19	0	10 21	29 65	8 23	22 45	.265 .294	.319	.471 .515	189 963	50 283	6 43	0	11 56	37 169	14 67	36 142
at Home on Road	.322	.371	.624 .496	242 228	78 70	10 13	0	21 10	57 37	20 11	29 38	.297	.345	.521 .494	599 553	178 155	26 23	0	36 31	116 90	43 38	89 89
vs. Groundball vs. Flyball	.313 .318	.347	.511	272 198	85 63	12 11	0	14 17	52 42	13 18	38 29	.285	.331	.467 .555	613 539	175 158	25 24	1 0	28 39	99 107	38 43	100 78
vs. Finesse vs. Power	.287 .343	.317	.506 .618	237 233	68 80	10 13	0	14 17	42 52	11 20	35 32	.294	.327 .352	.518 .494	670 482	197 136	25 24	1 0	41 26	113 93	31 50	96 82
on Grass on Artificial Turf	.316 .310	.358 .359	.573 .483	412 58	130 18	19 4	0	29 2	82 12	26 5	59 8	.290 .285	.338	.509 .500	1008 144	292 41	42 7	0	59 8	183 23	70 11	155 23
Day Games Night Games	.278 .328	.331	.508 .581	126 344	35 113	8 15	0	7 24	21 73	10 21	23 44	.276 .294	.322	.498 .511	323 829	89 244	18 31	0	18 49	54 152	22 59	
April May June July August Sept/Oct	.357 .346 .269 .295 .330 .315	.424 .379 .329 .325 .376 .353	.393 .753 .487 .474 .660 .495	28 81 78 78 94 111	10 28 21 23 31 35	1 3 5 5 4 5	0 0 0 0	0 10 4 3 9 5	5 22 18 12 20 17	3 5 6 4 7 6	5 13 8 12 14 15	.323 .333 .261 .253 .296 .280	.377 .373 .324 .303 .342 .317	.510 .652 .427 .395 .616 .436	96 210 218 162 216 250	31 70 57 41 64 70	4 10 9 8 9	0 0 0 0	4 19 9 5 20 10	17 51 44 19 46 29	8 14 19 12 15 13	39
Bases Empty Leadoff Not Leadoff	.330 .336 .324	.384 .375 .390	.582 .504 .642	261 113 148	86 38 48	12 4 8	0 0	18 5 13	18 5 13	22 6 16	33 15 18	.286 .312 .269	.336 .351 .326	.480 .478 .481	629 253 376	180 79 101	29 12 17	0 0	31 10 21	31 10 21	46 14 32	39
Runners On First Base Only Scoring Position	.297 .273 .323	.326 .328 .324	.536 .555 .515	209 110 99	62 30 32	11 7 4	0 0	13 8 5	76 20 56	9 7 2	34 15 19	.293 .279 .307	.337 .324 .350	.541 .544 .538	523 272 251	153 76 77	20 9 11	0 1	36 21 15	175 47 128	35 16 19	
Late Innings, Close	.299	.333	.481	77	23	2	0	4	15	4	14	.236	.291	.407	182	43	4	0	9	27	14	41

панорр	or turning.	
48 / 132 ( 36%)	106 / 341 (31%)	
19 / 63 (30%)	38 / 149 (26%)	
19 / 32 (59%)	43 / 70 (61%)	
50 / 94 (53%)	117 / 206 (57%)	
	48 / 132 ( 36%) 19 / 63 ( 30%) 19 / 32 ( 59%)	19 / 63 (30%) 19 / 32 (59%) 38 / 149 (26%) 43 / 70 (61%)

# John Shelby

## Baltimore Orioles/Los Angeles Dodgers

Since the Dodgers realized that Ken Landreaux wasn't even their centerfielder of the past, let alone the future, they have looked high and low for a replacement. At the beginning of the 1987 season they gave the job to Mike Ramsey (a move that even shocked Ramsey, who thought he was going down—in a way, he was, but with the ship), but Ramsey's inexperience showed and he lost his job a month into the season. So, the Dodgers turned to the trade market in their search for a centerfielder, and came up with John Shelby, who couldn't start for a woeful Baltimore team in center field.

Before he left the Orioles Shelby showed flashes of brilliance but was very inconsistent from season to season. His batting average fluctuated by more than 40 points each year. 1987 followed the pattern again but, to the Dodgers' benefit, this was an "up" year. Shelby's average climbed 49 points over his 1986 season.

The starting job in the Dodger outfield was John's from the first day. It was hoped that his power and experience would finally surface and the Dodgers could have a solid outfield in Guerrero, Marshall and Shelby. The 1987 results weren't exactly what they had hoped for.

1987 was Shelby's best year as a major leaguer. A lifetime .240 hitter going into the season, John raised his *career* batting average 10 points by hitting .277. It was also his best power year. He brought 30 lifetime homers from the American League, but he hit 21 in 1987; added to his 26 doubles he became one of the power threats in the Dodger lineup. Shelby drew only 31 bases on balls in 1987, and by September the "book" was out—Shelby isn't a very selective hitter. When NL pitchers stopped giving John good pitches to hit, he tried futilely to hit bad ones. As a result, his power dropped significantly, as he hit but 3 homers after August 31.

Defensively, Shelby can be a standout. He is blessed with an outstanding arm. In five seasons in the minors he twice led his league in assists. Major league runners have been reluctant to test his arm. He also possesses decent speed, and gets a pretty good jump on balls. Last year he had his second best season on the basepaths when he stole 16, and several of his catches should help the Dodger highlight film exceed 5 minutes this year.

When the '88 season starts Shelby will be 30 years old. Unless he's a late bloomer his best years are history. The Dodgers can count on him to be a good defensive center-fielder and adequate at the plate (hmmmmm—sounds like a "young" Ken Landreaux). He seems best suited as a fourth outfielder, however, or a platoon player. If the Dodgers are to climb back into contention, Shelby can help by coming off the bench and giving their often injured regulars ("Iron Mike" Marshall in particular) a rest. If he continues as the regular centerfielder he will also have to continue to improve with age. Of course, all things are possible in Hollywood, right?

Carmen Corica

Shelby, John T.												В	ats: B	oth	Th	rows	: Rigi	ht		В	orn 02/	23/58
				198	7 SE	ASON	AND	MAJO	R-LE/	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL-LA 7 YEARS	141 632	508 1862	138 463	26 76	13	22 52	230 721	65 253	72 207		2 4	110 370	1 3	24	9	16 68	7 21	.70	9 22	.272	.311	.453

7 YEARS	632 18	362 4	53 76	13	52	72	1 2	53	207	95	4	37	0 3	24	11	68	21	.76	22	.24	9 .:	285	.387
				19	87 SI	ASO	N								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so
Totals	.272	.311	.453	508	138	26	0	22	72	32	110		.245	.282	.391	1500	368	58	11	46	178	77	300
vs. Left vs. Right	.320 .246	.353 .289	.571 .390	175 333	56 82	11 15	0	11	33 39	11 21	38 72		.257	.291	.428 .369	549 951	141 227	24 34	2 9	22 24	65 113	27 50	
at Home on Road	.235 .310	.276 .348	.358 .552	260 248	61 77	8 18	0	8 14	34 38	16 16	57 53		.216 .273	.251	.328 .451	732 768	158 210	23 35	10	19 27	76 102	35 42	
vs. Groundball vs. Flyball	.282 .263	.315	.450 .456	238 270	67 71	10 16	0	10 12	31 41	13 19	49 61		.245 .246	.278	.386	682 818	167 201	19 39	7 4	21 25	83 95	33 44	128 172
vs. Finesse vs. Power	.267 .277	.305 .318	.458 .445	288 220	77 61	16 10	0	13	38 34	16 16	52 58		.251	.286	.390	794 706	199 169	33 25	6 5	22 24	95 83	37 40	
on Grass on Artificial Turf	.263 .295	.307	.441 .485	376 132	99 39	16 10	0	17	58 14	26 6	84 26		.243 .258	.280	.383	1240 260	301 67	46 12	7	38 8	154 24	65 12	253 47
Day Games Night Games	.295 .260	.331	.494	166 342	49 89	17	0	14	25 47	11 21	40 70		.271	.302	.437	517 983	140 228	27 31	4 7	17 29	72 106	25 52	99 201
April May June July August Sept/Oct	.160 .256 .237 .250 .327 .303	.192 .304 .276 .292 .355 .347	.280 .419 .465 .385 .558 .450	25 43 114 104 113 109	4 11 27 26 37 33	0 1 8 5 5 7	0 0 0 0	1 2 6 3 7 3	2 5 18 12 16 19	1 3 7 6 8	10 10 20 24 23 23		.188 .233 .239 .198 .290 .281	.234 .268 .272 .235 .328 .313	.268 .380 .413 .319 .449	149 150 293 273 272 363	28 35 70 54 79 102	5 3 12 9 12 17	2 2 0 3 2 2	1 5 13 6 9 12	7 16 41 33 30 51	9 7 14 14 16 17	35 28 54 60 54 69
Bases Empty Leadoff Not Leadoff	.275 .260 .283	.328 .304 .340	.464 .417 .489	280 96 184	77 25 52	14 6 8	0 0	13 3 10	13 3 10	21 5 16	49 15 34		.236 .242 .230	.277 .274 .280	.376 .375 .378	874 392 482	206 95 111	26 10 16	5 3 2	29 12 17	29 12 17	49 16 33	167 66 101
Runners On First Base Only Scoring Position	.268 .275 .262	.290 .288 .292	.439 .490 .397	228 102 126	61 28 33	12 4 8	0 0	9 6 3	59 13 46	11 2 9	61 19 42		.259 .259 .259	.287 .282 .290	.411 .453 .376	626 278 348	162 72 90	32 10 22	6 4 2	17 12 5	149 32 117	28 9 19	133 53 80
Late Innings, Close	.188	.250	.306	85	16	4	0	2	12	7	23		.192	.240	,289	266	51	11	3	3	25	17	58

	RBI/Oppo	ortunities
Scoring Position	41 / 170 (24%)	108 / 470 (23%)
Scoring Position, 2 Out	22 / 86 (26%)	60 / 233 (26%)
On Third, Less than 2 Out	13 / 29 (45%)	28 / 76 (37%)
RBI in close games / RBI Total	44 / 72 (61%)	111 / 178 (62%)

## Pat Sheridan

## **Detroit Tigers**

When, in 1985, the Detroit Tigers fell from 104 wins to 85 wins, manager Sparky Anderson concluded that the problem was that the team lacked speed and defense; in 1986, the Tigers acquired Dave Collins to meet those needs. Collins became one of the worst regulars in the majors that year, scoring only 44 runs despite leading off for most of the year. In 1987, the job of losing games as Detroit's "speedy gloveman" fell to Pat Sheridan.

What does Sheridan have going for him? Aside from his glove, not much. He's a .261 lifetime hitter with a .312 on-base percentage and .372 slugging percentage who strikes out about twice as often as he walks, homers almost every month and has stolen 69 bases in 96 tries (71.8 percent).

In the first half of 1987, Sheridan hit .274, stole a few bases, and looked graceful afield. Every other aspect of his game was a complete zero. Pat had a strikeout to walk ratio near 3 to 1, the fewest extra base hits per at-bat of any Tiger and, at one point, was solely responsible for an astounding 40 percent (10 of 25), of the team's caught-stealing total.

After the break, Sheridan improved his secondary stats markedly. His K/W ratio dropped to about 2 to 1, he hit a few doubles, and greatly improved his basestealing percentage. But his average was only .224; he was thus summarily benched in favor of late season call-up Scott Lusader, which was appropriate. Though, all things consid-

ered, Sheridan's second half was not significantly worse than his first half, he was one of the worst major league regulars of 1987.

Why did he play? There are numerous reasons. Pat's low salary makes him attractive to the thrifty Tigers. He, like Collins, Cesar Geronimo and Tom Brookens, is a light-hitting defensive whiz—just the kind of player that his manager was and (as a result) likes to play. But his greatest asset is that Sheridan knows how to "get along."

Contrary to popular belief, Anderson is a very dictatorial manager who insists on a docile clubhouse. In 1986, for example, he announced that he planned to platoon Darrell Evans (the reigning AL home run king and the Tigers' MVP for 1985); when Evans put up an understandable and rather mild protest, Anderson frostily threatened to trade him. The only reason that Evans stayed in Detroit is that, unlike Jason Thompson, Ron LeFlore, Steve Kemp and Glenn Wilson, he quickly realized that Sparky would prefer to trade him—whether or not there was an adequate replacement handy—and meekly accepted his fate.

Given Gary Pettis's past behavior and Anderson's notorious impatience with rookies like Lusader, there is a very solid chance that Sheridan will not only make the team, but reclaim a starting role. If so, he will almost certainly be one of the worst major league regulars of 1988.

Daniel Z. Douthat and Jim McDonald

Sheridan, Patri	ck A	rthu	ır "P						-				_	Bats: I		_	rows:	Righ	t			Born	12/0	)4/57
	G		\B	_	987 SE		TB	-			TBB	IBB			-	SF	CD	00.1	SB%	GDP	AV		BP	SLG
87 DET 6 YEARS	141 567	_	21 10	9 19	3	6	152 625		57	49	44 149	4 13	90 341	HP 1 4	SH 2 16	5 11	18 69	13 27	.58 .72	7 23	.25 .26	9 .:	327	.361 .372
	F				19	87 SE	ASON	1					Г			FOUR	YEAR	TOT	ALS	(1984 -	- 198	7)		
	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	1 2	259	.327	.361	421	109	19	3	6	49	44	90		.259	.324	.371	1344	348	61	10	23	138	130	276
vs. Left vs. Right		195 273	.250 .344	.234	77 344	15 94	3 16	0	6	6 43	5 39	24 66		.194	.245	.257	175 1169	34 314	6 55		1 22	11 127	10 120	
at Home on Road		278 244	.324	.396	187 234	52 57	11 8	1 2	3	26 23	15 29	45 45		.262 .256	.321	.386 .357	629 715	165 183	37 24		11 12	70 68	57 73	
vs. Groundball vs. Flyball		284 230	.354	.409 .306	225 196	64 45	9	2	5	31 18	27 17	49 41		.257	.319	.365 .376	650 694	167 181	24 37		12 11	75 63	61 69	
vs. Finesse vs. Power		277 237	.324	.396 .317	235 186	65 44	9	2	5	24 25	16 28	38 52		.276	.331	.411	790 554	218 130	37 24		18 5	90 48	65 65	
on Grass on Artificial Turf		261 239	.317	.363 .348	375 46	98 11	16	2	6	45 4	32 12	82 8		.261	.322	.365	827 517	216 132			14	89 49	76 54	
Day Games Night Games		308 234	.383	.399	143 278	44 65	7 12	0	2 4	11 38	17 27	27 63		.286	.353	.411	406 938	116			10 13	48 90	42 88	
April May June July August Sept/Oct	1	284 306 286 236 274 106	.324 .351 .371 .295 .349 .232	.313 .435 .390 .292 .493 .149	67 85 77 72 73 47	19 26 22 17 20 5	0 3 5 4 5 2	1 0 0 1 0	0 2 1 0 3 0	5 15 10 3 11 5	4 6 11 6 9 8	7 24 18 16 17 8		.268 .252 .296 .250 .268 .212	.325 .312 .354 .296 .357 .295	.347 .401 .437 .311 .389 .315	213 274 247 228 198 184	57 69 73 57 53 39	15 10 10	1 2 1	1 9 6 0 4 3	16 36 26 16 23 21	18 24 23 15 28 22	65 48 44 43
Bases Empty Leadoff Not Leadoff	4	249 259 239	.329 .333 .326	.356 .407 .308	225 108 117	56 28 28	8 3 5	2 2 0	4 3 1	4 3 1	26 11 15	45 20 25		.260 .215 .287	.326 .280 .353	.376 .330 .404	758 288 470	197 62 135		3	15 7 8	15 7 8	73 25 48	56
Runners On First Base Only Scoring Position	1.3	270 237 293	.324 .265 .360	.367 .363 .371	196 80 116	53 19 34	11 5 6	1 1 0	1 1	45 5 40	18 3 15	45 18 27		.258 .250 .263	.321 .287 .342	.363 .388 .347	586 232 354	151 58 93		3	8 3 5	123 18 105	57 12 45	42
Late Innings, Close	- 1	200	.262	.291	55	11	2	0	1	4	4	7		.246	.311	.337	199	49	9	3	1	13	18	38
			_								RI	BI/Op	porti	unities										
Scoring Position Scoring Position, 2 O	ut					37 /	170 (	22%									95 /	505		9%)				

On Third, Less than 2 Out RBI in close games / RBI Total

## **Eric Show**

### San Diego Padres

The sole surviving member of the San Diego Padre chapter of the John Birch Society is a complex individual. Eric is very intelligent, knowledgeable in physics, and enjoys playing his guitar. He is prone to displays of temper when things aren't going well for him. Last season he had run-ins with Tony Gwynn and Benito Santiago, and made national headlines when he beaned Andre Dawson. The latter incident (terrifying to watch) was caused by a pitch that "got away," made to a batter who is notorious for crowding the plate and diving into pitches. Show (rhymes with now) is not a headhunter. Immediately after the incident, he apologized to all parties. His apology was sincere and without qualification. However, the Chicago press and Dawson himself seemed determined to turn the accident into an excuse for war. The notion of a Padre-Cub death match was more than a little amusing—one presumes that both teams would swing and miss a lot-but it was averted when Show conveniently missed his turn the next time the two clubs got together.

Rather than being the kind of pitcher who stirs such response, Eric is considered too soft in San Diego. He's renowned for giving up a lot of home runs and for blowing big leads. He seems to do his best in close games. There's been talk of trading the righthander (the Giants turned him

down and held out for Dravecky), but it's hard to understand why. For six years he's been a quality starter for a generally poor team. 1987 was his first losing season. From 1982 through '86 he had the highest winning percentage (.587, 61–43) among NL pitchers who were starters all 5 years. During that same period, his ERA was 0.02 from fourth place.

Last season was a roller coaster year for Eric. His first win, in April, was a shutout. His second win didn't come until mid-June. From early June to early July he was 3–2 and had reduced his ERA from 4.30 to 3.62. From then to late August he was 2–6 and his ERA grew to 4.35. Then, in his last 7 games he was 2–1 and lowered his ERA to 3.84.

Despite the inconsistency Show was easily the best Padre starter in '87. He allowed only 8.2 hits per 9 innings and spun 3 shutouts. Early in the season there was concern that he hadn't fully recovered from the arm injury he sustained in '86. However, he came around in June and finished the year in strong fashion. Eric has the ability to be a 20-game winner under the right circumstances; since he's never won more than 15, that's unlikely, but he remains a steady hurler who can be depended on for quality work. Look for him to be tough in 1988.

Bruce Erricson

Show, Eric Vau		-		1	987 SI	EASO	N ANI	MA.	JOR-L	EAG	UE C	CAREE	RPITO	CHIN	IG TOT	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	НВ	TBE	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD 7 YEARS	34 222	34 170		0 17 1	206 156	887 4855	188 1019	99 484	88 436	26 119		9 5 9 25	9 34	460		117 686	6 25	5	8 70		.333 .530	3 10	0	3.84
1987: Finesse, Flyball		_ 1	986: P	ower,	Flyba	1	19	85: F	iness	e, Fl	ybal		198	4: Fi	inesse,	Flyb	all							
					1	987 SI	EASO	N							1	OUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	à	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals		34	206.1	188	85	117	16	5	8	16	0	3.84	12	5 7	782.1	684	330	456	54	41	44	41	0	3.34
at Home on Road		18 16	112.0 94.1	83 105	49 36	71 46	9	4	5	10	0	2.73 5.15	6:		387.2 394.2	322 362	168 162	253 203	24 30	22 19	22 22	19 22	0	3.20 3.49
on Grass on Artificial Turf		15 19	88.2 117.2	81 107	37 48	51 66	7 9	1	4	7 9	0	3.45 4.13	8		260.0	244 440	109 221	145 311	18 36	11 30	14 30	15 26	0	3.60
Day Games Night Games		27 7	170.2 35.2	129 59	70 15	99 18	10	4	8	10	0	3.16 7.07	9:		75.2 206.2	495 189	243 87	353 103	36 18	29 12	35 9	29 12	0	3.47
April May June July August Sept/Oct		5 7 5 6 6 5	33.1 42.0 27.2 33.1 37.2 32.1	22 37 23 36 37 33	9 17 11 12 24 12	19 26 10 18 21 23	2 4 1 2 4 3	0 0 3 2 0 0	1 0 2 2 1 2	1 6 2 3 3	000000	3.24 5.14 2.93 4.32 4.78 1.95	1! 2: 2: 1! 2: 1:	5 1 1 9 1 1 3 1	134.1	92 133 115 111 123 110	42 77 70 46 56 39	81 108 68 68 62 69	8 18 4 8 9 7	5 6 13 7 5 5	6 8 9 7 8 6	5 10 8 6 7 5	0 0 0 0 0 0	2.78 3.70 3.72 3.41 3.48 2.84
vs. Opponent Batters	. /	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		242	.322	.404	778	188	40	4	26	89	85	117		237	.317	.372	2881	684	113	14	82	282	330	456
vs. Left vs. Right		246 236	.328	.399	426 352	105 83	23 17	3	12 14	41 48	53 32			265 206	.352 .276	.401	1538 1343	407 277	67 46		40 42		208 122	
Bases Empty Leadoff Not Leadoff		.248 .257 .242	.308 .312 .305	.432 .381 .467	491 202 289	122 52 70	23 11 12	1 1	21 4 17	21 4 17	37 16 21	28	1.3	248 250 247	.320 .312 .325	.397 .403 .392	1765 745 1020	438 186 252	74 32 42	5		24	181 68 113	114
Runners On Base First Base Only Scoring Position		.230 .209 .243	.343 .341 .344	.355 .291 .395	287 110 177	66 23 43	17 6 11	0 2	5 1 4	68 5 63	48 19 29	16	1 4	220 226 216	.313 .309 .317	.332 .348 .320	1116 500 616		39 15 24	2		36	149 57 92	75
Late Innings, Close		.227	.292	.386	44	10	1	0	2	3	3	9		251	.328	.399	243	61	5	2	9	17	27	32
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota			1	54 / 17 / 19 / 65 /	245 115 39 89	( 22% ( 15% ( 49% ( 73%	}								169 / 56 / 70 / 221 /	847 421 125 282	( 1:	0%) 3%) 5%) 8%)				

## Ruben Sierra

## Texas Rangers

Jose Rijo and Ruben Sierra are two very young ballplayers with several similarities. They are both extremely talented; both were rushed to the majors very early in their careers, and both had their share of problems starting out. There the comparison ends as Sierra has left Rijo in the realm of potential and begun a march toward stardom.

Ruben is a complete blend of natural talent, and the Rangers are hoping over time to develop him into your Dale Murphy-type of outfielder. Pshaw, you say. Take a look at last season's stats: more home runs than Pete Incaviglia, Cal Ripken, George Brett, and Jesse Barfield. More RBIs than Danny Tartabull, Alvin Davis, and Robin Yount. His isolated power is .207, comparable to Alan Trammell at .208. His secondary average is .292, well above average. He doesn't walk much, but his home of Puerto Rico is close enough to the Dominican Republic to explain that; you don't get off the island and into the majors by drawing walks. All in all, a good year of development for Ruben Sierra, and remember, we are talking about a 22-year-old kid here.

The Texas Rangers are hoping that twenty years from now Gary Ward will be the answer to an oft-asked trivia question along the lines of Wally Pipp and Lou Gehrig, i.e., who did Ruben Sierra replace in the Rangers' outfield? That isn't a slap against Ward, mind you; he performed well for the Rangers. What may elevate Ward to trivia status is the raw potential of Ruben to be a true "franchise" player. Ruben is one of those rare players who can very nearly do it all. He runs very well, has a good glove, makes consistent, hard contact at the plate, and has amazing power. His home runs aren't sky-high fly balls, either; they are more of the sizzling liner, lighting bolt variety.

Defensively, Sierra has all the skills, he just needs time and patience. Scouts have said he runs like a jaguar and throws like John Elway. In 1987 his raw range factor was in the upper half of right fielders, and he had 17 assists to tie Jesse Barfield for the league lead. He did make 11 errors, but he wasn't dropping fly balls; he just tended to overcharge some hits and occasionally threw too aggressively.

If there is a concern about Sierra's development, it is that he is painfully young and impressionable. This is his first experience with a real media blitz, and he could run into trouble reading his own press releases. One too many comparisons to Roberto Clemente could sink his natural talent.

Wes Osborn and Darren E. Peterson

Sierra, Rub	en Angel	(Gar	cia)									В	ats: B	oth	Th	rows	: Rig	ht		В	orn 10/	/06/65
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 2 YEARS	158 271	643 1025	169 270	35 48	14	30 46	302 484	97 147	109 164		4 7	114 179	2 3	0	12 17	16 23	11 19	.59 .55	18 26	.263		.470 .472

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.302	.470	643	169	35	4	30	109	39	114
vs. Left vs. Right	.249	.267	.456 .478	237 406	59 110	11 24	1 3	12 18	35 74	8 31	32 82
at Home on Road	.276 .250	.323	.502 .439	315 328	87 82	18 17	4	15 15	64 45	21 18	54 60
vs. Groundball vs. Flyball	.258 .268	.306	.425 .514	322 321	83 86	16 19	1 3	12 18	46 63	24 15	58 56
vs. Finesse vs. Power	.272 .251	.305	.486 .449	356 287	97 72	19 16	3	17 13	54 55	18 21	56 58
on Grass on Artificial Turf	.263 .262	.301	.474	536 107	141 28	30 5	4	25 5	97 12	32 7	93 21
Day Games Night Games	.246 .267	.293	.387 .493	142 501	35 134	6 29	1 3	4 26	24 85	11 28	32 82
April May June July August Sept/Oct	.214 .287 .276 .297 .254 .230	.263 .342 .336 .317 .287 .250	.400 .463 .431 .619 .525 .345	70 108 116 118 118 118	15 31 32 35 30 26	2 5 9 10 5 4	1 1 0 2 0 0	3 4 3 8 9 3	15 16 11 28 24 15	4 10 10 4 7 4	15 25 16 20 22 16
Bases Empty Leadoff Not Leadoff	.260 .259 .260	.309 .298 .314	.440 .380 .470	327 108 219	85 28 57	12 4 8	0 1	15 3 12	15 3 12	22 6 16	59 14 45
Runners On First Base Only Scoring Position	.266 .305 .239	.295 .346 .262	.500 .539 .473	316 128 188	84 39 45	23 11 12	3 2 1	15 5 10	94 14 80	17 8 9	55 15 40
Late Innings, Close	.227	.262	.392	97	22	2	1	4	16	5	17

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.302	.472	1025	270	48	14	46	164	61	179
.250	.267	.449	336	84	15	2	16	50	12	43
.270	.319	.483	689	186	33	12	30	114	49	136
.263	.299	.487	487	128	20	10	23	95	26	92
.264	.304	.459	538	142	28	4	23	69	35	87
.252	.298	.428	484	122	22	6	17	67	34	81
.274	.306	.512	541	148	26	8	29	97	27	98
.270	.302	.488	574	155	24	10	27	83	29	.86
.255	.301	.452	451	115	24	4	19	81	32	93
.258	.296	.461	833	215	37	12	36	139	48	146
.286	.329	.521	192	55	11	2	10	25	13	33
.238	.281	.407	214	51	8	2	8	36	15	39
.270	.308	.490	811	219	40	12	38	128	46	140
.214	.263	.400	70	15	2	1	3	15	4	15
.287	.342	.463	108	31	5	1	4	16	10	25
.236	.282	.396	225	53	13	1	7	18	14	41
.278	.312	.580	176	49	11	6	10	36	9	28
.287	.326	.550	209	60	11	4	12	41	14	34
.262	.288	.422	237	62	6	1	10	38	10	36
.254	.294	.457	540	137	21	7	25	25	30	98
.243	.278	.360	189	46	8	1	4	4	9	26
.259	.303	.510	351	91	13	6	21	21	21	72
.274	.312	.489	485	133	27	7	21	139	31	81
.323	.371	.528	195	63	15	2	7	19	15	25
.241	.273	.462	290	70	12	5	14	120	16	56
.271	.298	.482	170	46	7	4	7	24	7	30

RBI/Opportunities
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TIDI/ OPP	opportunities .			
63 / 246 (26%)	97 / 381 (25%)			
21 / 103 (20%)	35 / 169 (21%)			
28 / 52 (54%)	41 / 77 (53%)			
74 / 109 (68%)	108 / 164 (66%)			
	63 / 246 (26%) 21 / 103 (20%) 28 / 52 (54%)			

# Roy Smalley

#### Minnesota Twins

Baseball analysis is often criticized for taking the spirit out of the game in the same way the pleasantly ephemeral quality is removed from a captured and mounted butterfly. Systematic study by number-touting villains supposedly reduces the game to lifelessness in the name of knowledge. Rest assured, though, that we are not approaching that feared state any time soon. One way we know this is true

is by looking at the career of Roy Smalley.

13 YEARS

Smalley demonstrates how far baseball has come and how far there is yet to go in recognizing even the most obvious of a player's talents. During his first stint with the Twins (1977-1982), he was an under-appreciated shortstop who in several ways was the prototype for the Yount-Ripken power hitting infielder. A problem with being a prototype is that frequently people look for reasons why you will not succeed rather than examining what you do well. As a fielder, Smalley had the most noticeable of problems. In '77,'78, and '79, he committed a total of 87 errors, establishing a reputation which plagues him yet today. Nowadays any number of analysts would have pointed to his range (in '77 he led the league in chances per game) and his hitting ability (good power and on-base percentage) and submit that Smalley's value far exceeded the negatives of the high error totals. The voices for a rational argument were not in place a decade ago, or at least not where they

5657 1454 244

163 2237

could be heard.

Acquired by the Yankees in 1982, Smalley's experience as a shortstop, encouraged New York to turn him into a utility infielder. With a back injury seriously curtailing his ability to play shortstop and with Graig Nettles at third, Roy never fit into the Yankees. Sentenced to serve time next with the White Sox, Roy played most frequently at third base. By then he was no longer much of a fielder. A look at his numbers would have suggested Chicago try him at DH. But LaRussa had a team of designated hitters and endured Smalley in the field until they sent him packing.

In 1985, the Twins were in need of a DH and a short-stop. In an amazing and ironic way, the team that didn't want him at shortstop when he could field, acquired him to play the position when all the evidence clearly indicated he was no longer up to the task. Returned to his old position, Roy hit better than any Twins' DH and played worse than any of the team's shortstops. Finally, in 1986, a few years after he should have, Smalley was used primarily as a DH. He turned in a credible performance, but in his mid-30's his talents were slipping with age.

All this is neither a way of saying that Smalley has been unpredictable nor that baseball men don't know what they are looking for; it's a way of saying that the butterfly still has a lot of life in it.

Bill Jensen

Smalley, Roy Frederick Jr. Born 10/25/52 Bats: Both Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS RBI TBB IBB CS SB% GDP AVG OBP SLG G AB Н 2B 3B HR TB R SO HP SH SE SB 87 MIN 110 309 85 16 8 127 32 34 0 1.00 .275 352 .411

771

14

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.275	.352	.411	309	85	16	1	8	34	36	52
vs. Left vs. Right	.250 .277	.280 .357	.375 .414	24 285	6 79	0 16	0	7	6 28	1 35	48
at Home on Road	.271 .278	.342	.436 .391	140 169	38 47	8	0	5	17 17	14 22	26 26
vs. Groundball vs. Flyball	.307 .240	.372 .329	.423 .397	163 146	50 35	8	1 0	3 5	18 16	17 19	26 26
vs. Finesse vs. Power	.264 .285	.340 .362	.389	144 165	38 47	12	1	4	19 15	17 19	25 27
on Grass on Artificial Turf	.277	.363	.394	137 172	38 47	7 9	0	3 5	17 17	19 17	21 31
Day Games Night Games	.277 .274	.365 .347	.422	83 226	23 62	3 13	0	3 5	15 19	12 24	17 35
April May June July August Sept/Oct	.274 .298 .382 .167 .194 .265	.313 .377 .440 .250 .356 .342	.516 .340 .579 .185 .444 .265	62 47 76 54 36 34	17 14 29 9 7 9	7 2 6 1 0	1 0 0 0 0	2 0 3 0 3 0	8 2 16 4 3 1	4 5 8 6 9 4	9 9 7 12 8 7
Bases Empty Leadoff Not Leadoff	.299 .328 .282	.368 .384 .359	.435 .493 .402	184 67 117	55 22 33	8 3 5	1 1 0	5 2 3	5 2 3	19 6 13	31 7 24
Runners On First Base Only Scoring Position	.240 .254 .227	.329 .313 .342	.376 .390 .364	125 59 66	30 15 15	8 5 3	0	3 1 2	29 5 24	17 5 12	21 6 15
Late Innings, Close	.259	.306	.310	58	15	3	0	0	6	4	10

		FUUN	YEAR	1014	ILS (	1904	- 190	1)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.247	.335	.403	1500	371	68	6	51	175	201	262
.181	.274	.295	237 1263	43 328	12 56	6	5 46	27 148	31 170	217
.251	.342	.424	736 764	185 186	34 34	3	29 22	97 78	101	132
.275	.357	.426	748 752	206 165	38 30	3	23 28	96 79	96 105	119
.260	.345	.420	803 697	209 162	41 27	3	27 24	89 86	105 96	126
.241	.326	.381	751 749	181 190	29 39	2 4	24 27	86 89	99	133
.237	.332	.362	439 1061	104 267	17 51	1 5	12 39	50 125	64 137	174
.279 .287 .274	.356 .370 .338	.454 .461 .479	240 258 292	67 74 80	20 12 15	0 3	6 11 13	30 29 45	29 33 28	35 43 47
.192	.327	.324	256 240	54 46	11	0	12	28 22	44 32	50 49
.234	.341	.428	214 866	213	7	0	39	39	35	143
.269	.338	.462 .405	353 513	95 118	15 18	1 3	17 22	17 22	37 64	98
.249	.351	.368	634 296	158 79	35 19	2	12	136 26	100 24	119
.199	.373	.331	338 267	79 53	16	1	5	110	76 34	82 56

Scoring Position	19 / 91 (21%)	
Scoring Position, 2 Out	10 / 49 (20%)	
On Third, Less than 2 Out	4 / 12 (33%)	
RBI in close games / RBI Total	21 / 34 (62%)	

<b>RBI/Opportunities</b>		
	95 / 485 (20%) 41 / 241 (17%) 32 / 72 (44%) 108 / 175 (62%)	

# Dave Smith

#### Houston Astros

It is often said that every modern team has to have a stopper in the bullpen. But how common is it to have one? And just as important, how common is it to have one that you can count on year after year? Let's use these criteria: 1. The man must save at least 20 games. 2. The man must save at least two fifths of his games pitched. 3. The man must pitch no more than twice as many innings as he does games. That means he must only be used in the late innings. In 1987, the National League had 6 pitchers who met those standards: Steve Bedrosian, John Franco, Lee Smith, Roger McDowell, Todd Worrell and Dave Smith. Of the 6, Dave Smith has been meeting those criteria for more years (3) than anyone other than his namesake Lee. With the Cub ace traded to the American League, that leaves Dave as the senior stopper in the NL.

That position is certainly not consistent with Dave Smith's reputation. He is usually regarded as just another good reliever, largely because he doesn't pitch very many innings. In the three years in question, Dave has pitched 79.1, 56 and 60 innings. None of the other 5 has met the criteria while pitching fewer than 80. In fact, in a bit of poking around, I couldn't find anyone else ever who had met the criteria in fewer than 80 innings. In 1986, Smith actually saved half as many games as innings pitched (33 in 56), which is also unmatched as far as I could find.

Dave has noticed this about himself. Last year, he was complaining to the national press about not getting enough work. At the time, his ERA was just above 0.50, which is beyond the outstanding and into the ridiculous, and he felt that this entitled him to at least as much action as the rest of the stoppers were getting—and, of course, as much reputation. After all, Dave was in his contract year. It's hard to argue with an ERA like that, but Dave Smith may be well advised to be cautious. Remember, he is the senior NL stopper, with 3 whole years of consistency. It's apparently quite hard to do that job year in and year out, and there's been a suspicious correlation between large numbers of innings pitched and the ruination of pitchers' arms. Bruce Sutter, for example, pitched a career-high 122.2 innings in 1985, the year before he went to Atlanta and his arm fell off.

Most of the people who meet the stopper criteria pitch between 80 and 100 innings per year. Dave Smith is significantly under that, at about 50 to 70, but then, he's also been consistent. Six is half of 12, and that means that only half the NL teams have stoppers at all. If I had one of them, and he was being exceptionally consistent, I'd be truly reluctant to change his usage formula. Dave Smith has finally received a good money contract, and his best plan might just be to take his 60 innings and keep the good work up for as many years as possible.

Brock J. Hanke

Smith, David St	anle	еу "	Dave	e"									Ba	ts: R	ight	Th	rows:	Right	t			Born	01/	21/5
				1	987 SI	EASO	N ANI	MA.	JOR-L	EAG	UE (	CAREE	PITO	CHIN	G TO	TALS								
87 HOU 8 YEARS	G 50 411	GS 0	CG 0	GF 44 275	60 586	240 2418	39 492	13 190	11 164	HR 0 22		H SF 3 1 6 15	1 10	TBB 21 202	1BB 8 38	73	WP 2 19	2 10	W 2 40	3 32	Pct .400 .556	ShO 0	Sv 24 124	1.65 2.53
1987: Power, Ground		_	_	: Pow					i: Fin	_			_		_	sse, G	_		10	-		_		
isor. Forter, around	Г	-	1000			987 SI	FASO			0000,	,,	- I			1 000	FOUR			ALS	11984	- 191	37)		-
		G	IP	Н	BB	so	SB	cs	W	L	S	ERA	-	3	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		50	60.0	39	21	73	8	0	2	3 :	24	1.65	22	1 2	72.2	207	80	204	26	4	20	19	89	2.2
at Home on Road		28 22	36.2 23.1	22 17	14	44 29	7	0	1		13 11	1.47 1.93	119		49.1 23.1	116 91	40 40	117 87	14 12	2 2	16 4	9	45 44	2.17
on Grass on Artificial Turf		14 36	16.0 44.0	13 26	5 16	21 52	7	0	1	0 3	8	0.00 2.25	16		60.2 12.0	44 163	24 56	45 159	6 20	1 3	3 17	6	25 64	1.93
Day Games Night Games		14 36	13.2 46.1	14 25	5 16	13 60	7	0	1	1 2	7	2.63 1.36	6: 15:		74.2 98.0	62 145	29 51	48 156	9 17	2 2	3 17	8 11	28 61	2.89 1.95
April May June July August Sept/Oct		7 8 11 8 7 9	7.1 10.2 15.2 8.1 9.0 9.0	3 2 6 8 6	0 2 7 4 4 4	9 15 22 13 10 4	0 0 2 0 2 4	0 0 0 0 0 0	0 0 0 2 0 0	0 0 0 0 3	5 3 6 4 4 2	0.00 0.00 1.15 2.16 2.00 5.00	3: 3: 3: 3: 4:	9 !	40.2 44.1 51.1 42.0 45.0 49.1	29 31 23 38 36 50	3 13 22 15 14 13	33 32 52 27 37 23	2 3 4 5 4 8	1 0 2 1 0 0	3 2 0 6 5 4	1 4 4 2 2 6	15 12 19 10 17 16	0.89 2.23 1.75 3.21 2.40 2.74
vs. Opponent Batters		lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB				OBP	SLG	AB	Н	100		3 1 1 7	RBI	BE	
Totals	-	182	.257	.229	214	39	6	2	0	25	21		-	211	.271	.286	982	207	23	_		99	-	-
vs. Left vs. Right		204 158	.297	.239	113 101	23 16	2	1	0	11	15			191	.261	.249	461 521	88 119			9	42 57	36	
Bases Empty Leadoff Not Leadoff		164 191 145	.211 .240 .192	.224 .277 .188	116 47 69	19 9 10	3 0 3	2 2 0	0 0	0 0	7 3 4	13	1.2	207 218 199	.266 .297 .244	.277 .320 .248	512 206 306	106 45 61	10 3 7	3	6 4 2	6 4 2	2:	35
Runners On Base First Base Only Scoring Position		204 194 209	.307 .242 .333	.235 .226 .239	98 31 67	20 6 14	3 1 2	0	0 0	25 1 24	14	5	1,2	215 253 193	.276 .278 .275	.296 .322 .280	470 174 296		5	2	1	93 7 86	1	5 28
Late Innings, Close		196	,269	.241	158	31	3	2	0	23	15	49	1.2	224	.284	.310	686	154	16	5	- 11	84	50	129
						207					R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				24 / 7 / 10 / 23 /	104 50 19 25	( 23% ( 14% ( 53% ( 92%	6)								76 / 25 / 32 / 85 /	405 194 68 99	( 19 ( 13 ( 47 ( 86	%) %)				

# Lee Smith

# Chicago Cubs

"It's the bottom of the ninth, the Cubs are ahead, and Lee Smith is coming in to pitch." In 1987, these words made Cub fans cringe, hide their eyes, or go to the refrigerator to get a beer, because the game could be going on for a while. Lee Smith should be considered one of the best relief pitchers of the 1980s. However, last season Smith did not pitch as well as his numbers indicate, and his years of effectiveness may be behind him.

Smith began the year by trying to develop a new pitch, the slider. He fell in love with his new toy and used this pitch almost exclusively during the first part of the season; whether that was the reason or not, he was noticeably less effective than in previous years. Smith also had all sorts of ailments, including a sore arm, a bad back, and aching knees. It seemed as though Lee had disappeared at the end of the season due to his ailments. He was pitching for a last place team, so even though he saved 36 games, most of Smith's saves were early in the year when the Cubs were playing well. He tailed off, like the rest of the ball club, during the last two months of the season. The late inning stopper is supposed to be able to halt his team's slide by saving a few games and giving the team some confidence. But Smith did not provide the needed confidence for the Cubs in 1987.

Lee appeared in 62 ballgames for the Cubs during the

1987 season. He saved 36, accounting for almost half of the Cub wins. He also lost 10 games, which is 12 percent of the games that the Cubs lost. This is not a good statistic for a late inning reliever to have. You figure that once in a while that a closer will lose a ball game for you; that is the nature of his job. But when a late inning reliever is the loser in 12 percent of his team's defeats, you have to wonder about his effectiveness. Smith also blew 12 save opportunities during the 1987 season. If Lee would have been able to save at least half of the games he lost, the Cubs would have ended up in fourth place. Not a division winner, but better than ending up in the basement.

A late inning reliever is supposed to keep runners off the basepaths, because if he allows runners, that means the runners who were on base when he came into the game probably scored. Lee allowed 106 base runners to reach base in 84 innings pitched, an average of 1.26 per inning. That's a huge figure especially when he only pitches in one or two innings a game. No wonder he lost ten games; he could not do his job keeping opponents off the bases.

A change of scenery may be the best thing to happen to Lee. I hope that the Red Sox fans will discover the old Lee Smith. I hope that the 1987 Lee Smith does not show up in Fenway.

Vincent Vrotny

Smith, Lee Arth	ur												E	lats:	Right	Th	rows:	Righ	t			Borr	n 12/	04/5
				- 1	987 S	EASO	N ANI	AM C	JOR-L	EAG	UE	CAREE	R PI	ГСНІ	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HE	TB	B IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER.
87 CHN 8 YEARS	62 458	6	0	55 342	84 682	360 2827	84 591	30 240	29 221	38		4 0		3 26	32 5 34 61		34	0	40	10 51	.286	0	36 180	3.1
1987: Power, Ground	ball		1986	: Pow	er, Fly	yball		1985	: Po	wer,	Flyb	pall		1984:	Powe	r, Flyt	pall							
					1	987 S	EASO	N					Г			FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		62	84.0	84	32	96	13	4	4	10	36	3.11	2	62	373.0	338	141	387	50	17	29	30	133	3.2
at Home on Road		28 34	38.1 45.2	47 37	8 24	43 53	11	3	3		16 20	3.76 2.56			202.1 170.2	196 142	62 79	213 174	26 24	11 6	17 12	14 16	67 66	3.6
on Grass on Artificial Turf		36 26	49.0 35.0	56 28	13 19	58 38	3 10	3	3		21 15	3.67 2.31			259.0 114.0	247 91	90 51	272 115	33 17	14	24 5	20 10	85 48	3.7
Day Games Night Games		41 21	56.1 27.2	61 23	15 17	60 36	5 8	3	3		25 11	2.88 3.58		92 70	276.1 96.2	257 81	91 50	277 110	31 19	13 4	23 6	21	97 36	3.3
April May June July August Sept/Oct		8 14 13 6 13 8	11.0 20.2 14.1 9.2 18.1 10.0	10 12 22 8 19 13	5 2 6 1 13 5	19 21 17 9 17	2 3 1 0 7 0	1 0 0 1 1 1 1	0 1 1 0 2 0	2 1 2 1 1 3	4 9 7 5 7 4	2.45 1.74 5.02 1.86 1.47 8.10	The street of the	29 48 51 45 47 42	41.2 75.1 68.1 69.2 65.1 52.2	37 61 60 54 65 61	19 23 36 23 20 20	56 73 69 78 55 56	3 11 8 5 15 8	3	2 7 4 5 9 2	5 4 8 4 4 5	15 26 21 27 22 22	2.8 2.9 3.5 2.8 2.3 5.1
vs. Opponent Batters	- 1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		259	.326	.358	324	84	18	1	4	38	32	2 96		.244	.313	.355	1388	338	59	9	26	168	14	1 38
vs. Left vs. Right		266 252	.356 .286	.384	177 147		12 6	0	3	19 19	25			.257 .227	.345	.369	759 629		38 21					
Bases Empty Leadoff Not Leadoff		266 231 292	.311 .275 .337	.409 .431 .393	154 65 89	15	10 7 3	0	4 2 2	4 2 2	10	1 11		.259 .264 .256	.313	.385 .438 .346	691 292 399		32 17 15	2	10	10	2	1 6
Runners On Base First Base Only Scoring Position		253 254 252	.339 .323 .346	.312 .271 .333	170 59 111	15	8 1 7	1 0 1	0	34 0 34	16	3 22		.228 .263 .209	.325	.326 .370 .302	697 243 454		27 10 17	) 2	4	16	2:	2 5
Late Innings, Close		270	.339	.367	259	70	14	1	3	35	27	7 75		.243	.314	.360	1101	268	48	3 7	22	150	114	1 30
											R	BI/Op	ortu	nitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				30 / 13 / 9 / 35 /	151 75 20 38	(20% (17% (45% (92%	6)								116 / 42 / 44 / 150 /	636 283 106 168	(18 (15 (42 (89	%) %)				

# Ozzie Smith

#### St. Louis Cardinals

Ozzie Smith had a tremendous season in 1987, and might have been the National League's Most Valuable Player had he not been on the same team as Jack Clark. Of course Clark probably would have been the MVP had he not been injured. As it turned out Smith and Clark split the vote, finishing second and third, respectively, and Andre Dawson, himself a deserving recipient, won the award.

The fact that Ozzie finished second in the voting is a tribute to the man and his work habits. The Cardinals were widely criticized only a few years ago for paying two million dollars a year to a "defensive specialist." But in 1987 that defensive specialist hit over .300, scored over 100 runs, drove in 75 runs while batting in the number two spot in the lineup, stole 43 bases while being caught only nine times, walked 89 times for a .392 on-base average, and missed a chance on the last day of the season to lead the National League in doubles. His secondary average for the season was an even .300. No one can ever accuse Smith of taking the money and running. Each season since he signed his contract, or each season since he became a Cardinal for that matter, he has improved his game offensively. And through it all he has remained a spectacular defensive shortstop

Ozzie just missed a couple of records in 1987. He made his tenth error of the season on September 29, with only six games left in the season. The National League record for fewest errors by a shortstop is 9, held by Larry Bowa. Ozzie also had a shot at the modern day mark for most RBIs without hitting a home run. The record is 76; Smith finished with 75.

Smith blamed his slow start at the plate last season on having to adjust to hitting in the number-two spot, behind Vince Coleman. Once he settled in, however, he had a remarkably consistent year, as is evidenced by his monthly batting statistics. From May to September his lowest monthly batting average was .294. Smith's favorite opponent in '87 was Montreal. Against the Expos he collected 27 hits, drove home eleven runs, and stole seven bases, compiling a .397 average and .485 slugging mark. Smith hit over .400 against Atlanta, Cincinnati and Los Angeles, and he slugged over .500 against each of these three teams.

Whitey Herzog's acquisition of Ozzie for Garry Templeton has turned out to be one of his best deals. Cardinal fans weren't that sorry to see Templeton go, of course, given the circumstances. But the fact is that most people felt at the time that the Padres had gotten the better end of the deal. After all, if you go back to about 1979, you will see that Templeton was the league's premier offensive shortstop while Smith was a .211 hitter. Now the situation is basically reversed. The Cardinals definitely got the better end of this one, getting Templeton's best years as well as Ozzie's.

Russ Eagle

Smith, Osbe	orne Earl	"Oz	zie"									В	ats: B	oth	TI	rows	: Rig	ht		В	orn 12/	26/54
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS				200			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL	158	600 5339	182	40	4	13	230	104	75 449	89 617	60	36	1	12	4 28	43 346	9	.83	9	.303	.392	.383

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ILS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.303	.392	.383	600	182	40	4	0	75	89	36	.281	.369	.356	2063	580	101	16	7	227	289	10
vs. Left vs. Right	.250 .334	.346	.318 .421	220 380	55 127	15 25	0	0	30 45	33 56	12 24	.278 .283	.381	.372	702 1361	195 385	43 58	15	7	75 152	119 170	
at Home on Road	.287 .318	.375	.371	286 314	82 100	20 20	2 2	0	36 39	41 48	16 20	.282 .280	.373 .366	.358	974 1089	275 305	53 48	6 10	3 4	109 118	139 150	5
vs. Groundball vs. Flyball	.296 .310	.375 .407	.366	284 316	84 98	20 20	0	0	28 47	37 52	15 21	.296 .267	.373 .366	.364	1010 1053	299 281	56 45	5 11	1	108 119	125 164	63
vs. Finesse vs. Power	.310 .296	.391	.381	323 277	100 82	21 19	1 3	0	38 37	44 45	19 17	.289	.366 .373	.368	1145 918	331 249	59 42	8	5 2	118 109	137 152	54
on Grass on Artificial Turf	.317	.399	.402 .376	164 436	52 130	12 28	1 3	0	23 52	23 66	11 25	.282	.360 .373	.357	571 1492	161 419	30 71	11	1	65 162	71 218	28 79
Day Games Night Games	.286	.363 .406	.357 .397	199 401	57 125	12 28	1 3	0	34 41	25 64	12 24	.293 .274	.372	.373	726 1337	213 367	39 62	5 11	3 4	93 134	93 196	
April May June June Jugust Sept/Oct	.185 .343 .308 .294 .316 .327	.308 .445 .380 .390 .397 .402	.215 .434 .393 .373 .404 .416	65 99 107 102 114 113	12 34 33 30 36 37	2 9 7 6 8 8	0 0 1 1 1	0 0 0 0 0	6 17 19 13 13	12 19 13 15 16 14	5 4 7 5 10	.224 .290 .295 .282 .258 .315	.331 .380 .370 .354 .345 .413	.293 .378 .354 .373 .318 .395	259 362 387 308 337 410	58 105 114 87 87 129	8 27 16 17 16 17	2 1 2 4 2 5	2 1 1 1 0 2	25 43 44 35 31 49	42 53 47 33 45 69	15
Bases Empty Leadoff Not Leadoff	.300 .358 .268	.397 .469 .356	.371 .433 .336	340 120 220	102 43 59	24 9 15	0 0	0 0	0	55 25 30	20 4 16	.274 .315 .251	.358 .416 .324	.348 .399 .319	1197 429 768	328 135 193	66 29 37	5 2 3	4 1 3	4 1 3	157 74 83	67 17 50
Runners On First Base Only Scoring Position	.308 .329 .297	.385 .394 .380	.400 .447 .377	260 85 175	80 28 52	16 6 10	4 2 2	0 0	75 7 68	34 8 26	16 4 12	.291 .312 .279	.384 .361 .395	.367 .404 .346	866 314 552	252 98 154	35 17 18	11 6 5	3 0 3	223 17 206	132 23 109	10
Late Innings, Close	.294	.397	.353	102	30	6	0	0	19	18	3	.279	.376	.363	366	102	15	5	2	47	58	- 11

Scoring Position	65 / 246 (26%)	196 / 821 (24%)
Scoring Position, 2 Out	23 / 106 (22%)	61 / 349 (17%)
On Third, Less than 2 Out	25 / 44 (57%)	89 / 161 (55%)
RBI in close games / RBI Total	52 / 75 (69%)	152 / 227 (67%)

# Zane Smith

#### Atlanta Braves

For the third consecutive year, pre-season forecasters are saying of Zane Smith: "This impressive young hurler is finally ready to emerge as one of baseball's great starting pitchers." Such predictions are relatively common. Fine young arms always inspire optimism, but rarely produce the desired results. Zane Smith may be the rare exception, the one who actually blossoms. We can say with some certainty that 1988 will be the year that decides the question: Is Zane Smith an outstanding pitcher, or just another journeyman?

In 1987 Zane showed some significant and measurable improvement. His 15–10 won-lost record was so good, within context, that it actually overstates his accomplishments for the year. The Braves' next best starters, David Palmer and Rick Mahler, produced only 8 wins each. Zane Smith is not the only case of a good pitcher on a bad staff, but nowhere else in the major leagues can you find anyone who came so close to winning as many games as his team's second and third best pitchers combined. Zane was good in 1987, but not that good.

The main source of improvement was Smith's control. Before 1987, he averaged 4.78 walks per 9 innings. His '87 average was 3.38, and after the All-Star break it was 3.24. Those one or two baserunners per game were a significant

factor with a team that played 49 one-run games during the year. While keeping the ball over the plate, Zane also kept it in the park rather effectively. His indicated ERA, based on BB and HR, was only 2.95 last year.

One of the most encouraging numbers from Zane's 1987 campaign was his ratio of hits plus walks per inning. His career ratio through 1986 was 1.50 H+BB per IP. Frankly, that is a bad number. You cannot stay in the majors with a ratio that high, unless you are young, with good stuff, and appear likely to improve soon. Zane did improve. In 1987, his ratio dropped to 1.39, which is marginally acceptable. After the All-Star break, his ratio was a highly respectable 1.30, not quite star quality, but showing definite improvement and promise for the future.

Smith's ERA showed little change from '86 to '87. But the League as a whole deteriorated considerably in the ERA category, so Zane did well just to hold his numbers steady. It is becoming increasingly obvious why so many teams over the past three to four years have expressed an interest in trading for Zane Smith. Even with a team as bad as the Atlanta Braves, there is a good possibility that Zane will perform with sufficient excellence in 1988 to attract national attention.

John C. Benson

				-	987 S	EASO	N ANI	AM C	JOR-L	EAG	UE (	CAREER	PIT	CHIN	IG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	НВ	TBE	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 ATL 4 YEARS	36 119	36 89			242 614	1035 2642	245 605	130 316	110 269	19 32	1 4		5 13	91 289			5 15	1		10 36	.600 .478	3 6	0	4.09 3.94
1987: Finesse, Ground	dball		198	6: Po	wer, C	iround	iball		198	5: Po	wer	, Grou	idbal	1	19	984: P	ower,	Grou	ndba	ill				
					_	987 SI		-								FOUR	YEAR	-			- 19	37)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	100	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	:	36	242.0	245	91	130	32	4	15	10	0	4.09	1.1	9 6	313.2	605	289	370	89	27	33	36	1	3.95
at Home on Road		18 18	110.2 131.1	136 109	46 45	60 70	14 18	1 3	6	6	0	5.69 2.74			317.0 296.2	340 265	150 139	200 170	38 51	11 16	15 18	18 18	0	4.43 3.40
on Grass on Artificial Turf		14 22	87.1 154.2	94 151	36 55	52 78	17 15	1 3	11	7	0	4.95 3.61			195.2	203 402	93 196	122 248	34 55	7 20	9 24	16 20	0	4.28
Day Games Night Games		26 10	173.0 69.0	180 65	61 30	90 40	18 14	3	11	8 2	0	4.32 3.52			154.1 159.1	457 148	205 84	267 103	54 35	21 6	25 8	27 9	1 0	4.10 3.50
April May June July August Sept/Oct		6 7 6 5 6 6	41.2 44.1 40.0 30.1 46.2 39.0	43 51 38 31 39 43	10 24 13 12 17 15	25 26 23 13 22 21	4 5 10 1 4 8	0 1 1 0 1	2 3 3 1 5	1 2 1 2 1 3	0 0 0 0 0	3.02 5.08 4.05 4.75 3.28 4.62	1 1	9 1 7 1	93.1 109.2 117.0 103.0 75.1 115.1	81 116 118 93 75 122	30 59 55 49 37 59	61 80 69 63 32 65	9 18 25 9 5 23	0 4 6 7 5 5	5 6 7 4 5 6	4 7 5 7 5 8	0 0 0 0 0	2.89 4.35 3.38 4.02 4.42 4.60
vs. Opponent Batters		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals	,	266	.333	.377	922	245	40	3	19	115	91	130		265	.348	.372	2286	605	119	15	32	276	289	370
vs. Left vs. Right		257 267	.310	.314	105 817		3 37	3	18	12 103	83			250 267	.300	.316	320 1966	80 525	13 106	14	30	34 242	266	
Bases Empty Leadoff Not Leadoff		258 223 284	.324 .304 .338	.345 .308 .373	530 224 306	50	22 7 15	3 0 3	6 4 2	6 4 2	48 23 25	28		264 254 272	.347 .334 .358	.361 .357 .364	1255 560 695	331 142 189	66 28 38		8	12 8 4	158 65 93	80
Runners On Base First Base Only Scoring Position		276 267 283	.346 .315 .372	.421 .417 .424	392 187 205	50	18 7 11	0	13 7 6	109 20 89	43 13 30	20		266 256 272	.348 .310 .373	.385 .366 .399	1031 429 602	274 110 164	53 15 38	1	10	264 31 233	131 33 98	56
Late Innings, Close		309	.338	,441	68	21	3	0	2	9	2	6		264	.354	.343	201	53	10	0	2	22	27	31
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				77 / 30 / 24 / 83 /	44	( 28% ( 22% ( 55% ( 72%	)									840 379 145 276	(2)	5%) 1%) 0%)				

# Cory Snyder

#### Cleveland Indians

When a player has as bad a year as Cory Snyder just did (and his 1987 would fit real nicely into Dave Kingman's career, which is my benchmark for lousy), there's no point to analysis. So, rather than mention that he had the worst K/W ratio of any AL player with 100 whiffs (worse than even the Royals' dedicated hobbyist), I'll discuss what may have caused it and make a few points about what to look for in 1988.

COMMON SENSE: When pitchers notice that you slug .500 and strike out 769 percent as often as you walk, they may decide to see what happens if they stop throwing strikes. If you keep swinging, they'll throw even less strikes.

STUBBORNNESS: That line of reasoning did not go unvocalized in 1987; the advice Cory received ranged from "Nail the #\*&%#@ bat to your %\$@\*&&% shoulder!!" to "Maybe you and Joe Cowley should work out together." He ignored it all—he just kept saying that he'd hit his way out of it if people would only leave him alone. It took several months before he realized that it just wasn't going to happen.

INEXPERIENCE: Which, in a way, made things even worse. Snyder is not terribly likely to win membership in Mensa; his concept of patience at the plate was "I won't swing at anything this time." When word got around, teams started getting called third strikes on belt-high fastballs; that got him to start swinging wildly again. I've seen canar-

ies in blenders that looked more poised than Cory did last year; by September, he couldn't even beat up on lefties anymore.

SHORTSTOP: Snyder's bat died around the time that Cleveland made the brilliant decision to carry 11 pitchers and no utility infielder, meaning that Cory had to play short any time that either Julio Franco or Tony Bernazard took a rest. He fielded .918 and hit in the low .200's in those games; the only people to benefit from this innovative strategy were rotisserie leaguers. Come to think of it, his offense tailed off in 1986 at about the same time he started playing short. . . .

The one bright spot to Snyder's 1987 was his defense. He tied for third in the AL in assists and, for someone who'd never played the outfield until 1986, had an impressive range factor. You've got to think that he'll only get better with the glove in time.

And at bat? I think Cory can hit .260; with his power, he'd have to draw about 65 walks to be productive. He'll do that in 1988 because he'll have to. Cleveland has scads of outfielders; they don't have to be patient with him and they say that they won't be. If Snyder is hitting .230 in May, his playing time will drop like a rock. Since not playing drives Cory crazy, it will probably be the spur that goads him into becoming more patient—and thus more productive—next year.

Geoff Beckman

Snyder, James Co	ry	"Cor	у"									В	ats: R	ight	T	rows	: Right		В	orn 11/	11/62
				198	7 SE	ASON	AND	MAJO	R-LE/	AGUE	CARE	ER BA	TTIN	G TOT	ALS						
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS SB%	GDP	AVG	OBP	SLG

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 2 YEARS	157		136								4	166	1	0	6	5	1	.83	3	.236	.273	.456
2 YEARS	260	993	249	45	3	57	471	132	151	47	4	289	1	1	6	- 7	4	.64	11	.251	.284	.474

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.236	.273	.456	577	136	24	2	33	82	31	166
vs. Left vs. Right	.221	.271	.399 .478	163 414	36 100	12 12	1	5 28	19 63	12 19	55 111
at Home on Road	.214 .256	.255	.442	276 301	59 77	12 12	0 2	17 16	42 40	17 14	76 90
vs. Groundball vs. Flyball	.281	.320	.548 .356	299 278	84 52	13 11	2	21 12	47 35	18 13	74 92
vs. Finesse vs. Power	.247	.272	.414	295 282	73 63	11 13	1	12	37 45	11 20	70 96
on Grass on Artificial Turf	.236 .236	.270	.457 .449	488 89	115 21	22	1	28 5	66 16	25 6	129
Day Games Night Games	.202 .255	.236	.399	208 369	42 94	7	2	10 23	22 60	10 21	55 111
April May June July August Sept/Oct	.267 .167 .265 .269 .234 .216	.300 .190 .315 .295 .288 .252	.523 .344 .398 .593 .523 .330	86 96 83 108 107 97	23 16 22 29 25 21	5 2 2 8 5 2	1 0 0 0 1	5 3 9 8 3	11 14 11 25 15 6	4 3 7 4 9 4	24 33 25 28 29 27
Bases Empty Leadoff Not Leadoff	.249 .306 .207	.279 .333 .238	.496 .599 .419	345 147 198	86 45 41	12 7 5	0 2	23 12 11	23 12 11	14 6 8	99 38 61
Runners On First Base Only Scoring Position	.216 .250 .191	.266 .301 .242	.397 .500 .324	232 96 136	50 24 26	12 3 9	0 0	10 7 3	59 14 45	17 6 11	67 25 42
Late Innings, Close	.292	.304	.652	89	26	5	0	9	23	2	23

					FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
вв	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
31	166		.251	.284	.474	993	249	45	3	57	151	47	289
12 19	55 111		.263	.296	.477 .473	281 712	74 175	19 26	1 2	13 44	42 109	14 33	86 203
17 14	76 90		.240	.276	.478 .471	462 531	111 138	21 24	1 2	29 28	74 77	25 22	136 153
18 13	74 92		.293	.326	.540 .410	491 502	144 105	24 21	2	31 26	81 70	25 22	124 165
11 20	70 96		.263	.286	.478 .470	525 468	138 111	25 20	2	28 29	78 73	18 29	127 162
25 6	129 37		.255	.288	.486 .419	821 172	209 40	36 9	2	50 7	123 28	41 6	227 62
10 21	55 111		.226	.258	.438	340 653	77 172	11 34	2	19 38	43 108	15 32	105 184
4 3 7 4 9	24 33 25 28 29		.267 .167 .269 .274 .251	.300 .190 .303 .302 .290	.523 .344 .497 .528 .498	86 96 145 197 239	23 16 39 54 60	5 2 7 11 9	1 0 1 0	5 8 13 16	11 14 22 37 34	4 3 8 8 14	24 33 45 51 64
14 6 8	99 38 61		.248 .257 .293 .231	.281 .287 .326 .258	.426 .497 .524 .477	571 246 325	57 147 72 75	23 10 13	3 1 2	10 36 15 21	33 36 15 21	10 24 12 12	72 160 60 100
17 6 11	67 25 42		.242 .270 .222	.279 .302 .263	.443 .540 .375	422 174 248	102 47 55	22 8 14	0 0	21 13 8	115 26 89	23 7 16	129 48 81
2	23		.280	.301	.560	150	42	9	0	11	32	5	39
RE	3I/Op	port	unities										

Scoring Position	37 / 181 (20%)	
Scoring Position, 2 Out	16 / 94 (17%)	
On Third, Less than 2 Out	12 / 28 (43%)	
RBI in close games / RBI Total	52 / 82 (63%)	

rtunities			
-	74 / 313	(24%)	ī
	31 / 153		
	25 / 53		
	93 / 151		

# **Bob Stanley**

#### Boston Red Sox

In January, Bob Stanley fell on ice outside his home, cutting his hand on some broken glass. He underwent lengthy surgery afterwards, and the prognosis for his pitching is uncertain.

"Steamer" had an awful year in 1987, as the stats and the Fenway boo-birds will attest. After losing his job as Bo-Sox bullpen ace during the '86 pennant race, he was put into the starting rotation for 1987 for the first time since 1980. He couldn't hold onto that job, either, and was eventually relegated to mop-up work.

Barring a comeback, the most vivid memory most baseball fans will hold of Steamer is that "wild" pitch in Game Six of the 1986 Series (which was clearly a passed ball). That's too bad, for Bob could have been a pioneer.

In 1982, Houk used Stanley early and often: Stanley set an AL record with 168.1 IP in relief in only 48 games with 14 saves. Houk made big Bob the ace in 1983, and Stanley relieved in 64 games, notching 33 saves. In '84, Stanley slumped, getting only 22 saves in 57 games. In '85, he pitched better in limited use, his season being shortened by surgery.

What were the reasons for his decline, and were they related to how he was used? I believe that because of the way he pitched, Bob should never have been used in short relief, even when he was getting batters out effectively

RBI in close games / RBI Total

enough to be an ace reliever. The primary reason is this: Bob Stanley has never been a classic short reliever, certainly not in the modern mold of a Goose or a Bruce. Stanley has always been a finesse pitcher who induces grounders; his best pitches are a sinker and a palm ball. He has never had an especially good H/IP ratio, even in good years he allowed a hit or more per inning. He survived on his good control and his sinker, getting grounders and keeping the batters from hitting homers.

Now, if you had to choose the perfect relief situation for this guy, what would it be? It certainly wouldn't be with runners in scoring position in the late innings of a close game, for in that situation you'd want a power pitcher, who's more likely to get a strikeout than give up a hit. No, the best situation would be starting an inning, where the singles Bob would give up are no worse than walks, and where his low-homer, low-walk propensities would prevent the big inning. Medium to long relief in a close game (but not necessarily a game in which you were ahead) would be a much more effective usage for Stanley than as a closer.

Why doesn't some enterprising manager try using good pitchers, who are well-suited for medium and long relief but not for short relief, in their better roles instead of trying to shove them into a role they are not equipped to handle well? Hell, I don't know. Ask Ralph Houk and John McNamara.

198 / 261 (76%)

Gary Gillette

		liar		19	987 SE	ASO	N ANI	AM C	JOR-I	EAG	UE (	CAREER	PITC	HING	G TO	TALS								
	G	GS	CG	GF	IP	BFP	н	R	ER	HR	_	2011/11/2019	НВ	-	IBB		WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS 11 YEARS	34 537	20 85	4 21	5 323 1	153 527	676 6463	198 1666	96 702	85 611	17			33	42 416	7 78	67 604	3 16	0		15 91	.211 .533	1 7	0 123	5.00
1987: Finesse, Groun	dball		198	6: Fine	esse,	Grour	ndball		19	85: I	ines	sse, Gro	oundb	all		1984:	Fines	sse,	Groun	ndbal				
					19	87 SI	EASO	N								FOUR	YEAR	TOT	TALS	1984	- 19	37)		
		G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA	G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	3	34	152.2	198	42	67	6	8	4	15	0	5.01	205	42	29.1	496	117	219	14	15	25	37	48	4.09
at Home on Road		15 19	73.2 79.0	85 113	14 28	30 37	4	4	3	5 10	0	4.28 5.70	106		12.0 17.1	250 246	50 67	106 113	5 9	10 5	14 11	16 21	22 26	3.73
on Grass on Artificial Turf		13	62.1 90.1	86 112	17 25	24 43	5	0	2 2	8 7	0	5.49 4.68	72 133		52.1 77.0	178 318	36 81	68 151	6 8	11	8 17	14	15 33	4.37
Day Games Night Games	1	29 5	135.0 17.2	163 35	36 6	59 8	5	8	4	12	0	4.53 8.66	174		69.2 59.2	411 85	101 16	191 28	11	14	22 3	28	42 6	4.02
April May June July August Sept/Oct		567556	33.1 39.1 26.0 6.2 32.2 14.2	40 48 39 10 42 19	9 8 7 1 10 7	11 14 12 5 18 7	1 0 1 0 4 0	1 2 2 0 1 2	2 0 1 0 1 0	3 4 1 2 3 2	000000	4.05 5.26 5.19 8.10 4.68 5.52	30 38 40 33 38 26		88.0 86.2 80.0 51.1 84.1 39.0	85 99 91 49 124 48	17 23 24 18 24 11	39 37 41 36 43 23	1 2 2 1 6 2	3 4 2 2 2 2	3 8 6 3 2	8 7 4 5 10 3	8 14 12 6 3 5	3.07 4.57 4.39 3.16 5.12 3.69
vs. Opponent Batters	A	ve.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	1	1 2B	3B	HR	RBI	BB	SC
Totals		321	.363	.468	616	198	33	3	17	88	42	67	.2	92	.337	.424	1698	496	78	10	42	261	117	219
vs. Left vs. Right		358 287	.413	.522 .416	299 317	107 91	21 12	1	8	37 51	29 13			06 78	.370 .304	.441	832 866	255		6	20 22	129 132	85 32	
Bases Empty Leadoff Not Leadoff		354 415 303	.392 .445 .348	.503 .599 .423	322 147 175	114 61 53	20 13 7	1 1	8 4 4	8 4 4	20 8 12	16	.3		.316 .353 .288	.411 .499 .345	872 371 501	118 127	25	5 3 2	20 12 8	20 12 8	24 24	5
Runners On Base First Base Only Scoring Position	1.	286 280 290	.333 .313 .347	.429 .424 .432	294 125 169	84 35 49	13 7 6	1 1 0	9 3 6	80 10 70	22 5 17	8	.3		.360 .348 .366	.438 .449 .432	826 305 521	25° 97 154	1 15	5 2 3	22 7 15	241 23 218	73 13 60	2
Late Innings, Close		382	.435	.539	76	29	6	0	2	13	8	7	.2	72	.329	.400	705	192	30	3	18	121	60	99
											R	BI/Opp	ortuni	ties										

70 / 88 (80%)

# Mike Stanley

### Texas Rangers

Mike Stanley's climb to the majors has been a remarkable combination of talent and circumstance. The Rangers' drafted him in the sixteenth round of the 1985 June draft. Stints at three clubs that first summer produced a combined .319 average and won him the starting job at Tulsa in 1986. Stanley's hot start combined with injuries to Don Slaught and Darrell Porter to get him promoted to the big club in late June, barely a year after he was first drafted. It was a brief stay, but it helped solidify his future as a Ranger in 1987.

The only setback Mike had in his development was when Joe Ferguson managed him in winter ball and inexplicably played Stanley at first base. The Rangers wanted Stanley to work on his catching, and this incident is believed to have been a factor in the eventual firing of Ferguson from the Ranger coaching staff. Mike had to begin 1987 at AAA, but a .335 average with 13 homers and 54 RBIs in just 46 games put him back in the majors.

With Texas he was slowed by injury and illness (chicken pox) and hit only .273, but he also drove in a run every 5.8 at-bats, the second best ratio on the club. With Slaught's trade he is sure to be the starting catcher in 1988.

Dic Humphrey

I like Stanley a lot as a hitter, but I'd like him even more if the Rangers weren't locking him into being a

catcher. It strikes me as a dangerous gamble to take a talented hitter and play him at such a demanding position unless it is obviously his natural position.

Stanley has a long history of not hitting as well as a catcher. It was true in AA, in AAA, and in the major leagues. With Texas he has hit over .300 as a third baseman, as a left fielder, as a DH, as a pinch-hitter, and pretty close to it as a first baseman (.292). We're only talking about a total of 65 at-bats, but as a non-catcher he is hitting .354, which is exactly 100 points higher than he has hit as a catcher. The difference in his slugging was close to 300 points, .631 to .343.

As a defensive catcher Mike was the Rangers' worst in throwing out base stealers (5 for 77, honest), the worst in passed balls both with and without Hough, and the worst in "Catcher ERA" by over half an earned run. Catching is probably the most coachable of all positions, and Stanley is raw enough that there are plenty of easy improvements that could be made, but the Rangers may be painting themselves into a dangerous corner.

It seems like all the circumstances dictate the Rangers must move in this direction, but it wasn't so long ago that other options could have been explored that would have made Stanley's presence a clear positive instead of a potential weak link in their 1988 campaign.

Craig R. Wright

Stanley, Robert Michael "Mike" Throws: Right Born 05/25/63 Bats: Right

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX	78	216	59	8	1	6	87	34	37	31	0	48	1	1	4	3	0	1.00	6	.273	.361	.403
2 YEARS	93	246	69	11	1	7	103	38	38	34	0	55	1	1	4	4	0	1.00	6	.280	.365	.419

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.273	.361	.403	216	59	8	- 1	6	37	31	48	.279	.364	.417	247	69	11	1	7	38	34	55
vs. Left vs. Right	.283 .265	.354	.404	99 117	28 31	6 2	0	2 4	13 24	11 20	20 28	.308 .254	.371 .357	.453 .385	117 130	36 33	8	0	3 4	14 24	12 22	23 32
at Home on Road	.321	.402	.459 .346	109 107	35 24	6 2	0	3	23 14	15 16	21 27	.308 .252	.388	.433 .402	120 127	37 32	6 5	0	3 4	23 15	16 18	22 33
vs. Groundball vs. Flyball	.294	.383	.392	102 114	30 29	6	1 0	2 4	13 24	16 15	20 28	.315 .252	.402 .333	.417 .417	108 139	34 35	3 8	1 0	2 5	13 25	17 17	21 34
vs. Finesse vs. Power	.304	.379 .336	.384	125 91	38 21	4	0	2 4	12 25	16 15	18 30	.303 .248	.378	.380 .467	142 105	43 26	5	0	2 5	12 26	18 16	21 34
on Grass on Artificial Turf	.290	.371	.432	176 40	51 8	7	0	6	36 1	24 7	35 13	.280 .276	.361	.413	189 58	53 16	7	0	6	36 2	25 9	37 18
Day Games Night Games	.353 .258	.455 .341	.618	34 182	12 47	0	0	3	9 28	8 23	10 38	.353 .268	.455 .347	.618 .385	34 213	12 57	0 11	0	3 4	9 29	8 26	10 45
April May June July August Sept/Oct	.000 .000 .324 .288 .233 .192	.000 .000 .385 .419 .310 .276	.000 .000 .408 .492 .383 .231	0 0 71 59 60 26	0 0 23 17 14 5	0 0 0 6 1	0 0 0 1 0	0 0 2 2 2 0	0 10 16 10	0 0 7 13 8 3	0 0 14 13 16 5	.000 .000 .310 .288 .233 .273	.000 .000 .363 .419 .310	.000 .000 .393 .492 .383 .409	0 0 84 59 60 44	0 0 26 17 14 12	0 0 1 6 1 3	0 0 0 0 1	0 0 2 2 2 1	0 0 10 16 10 2	0 7 13 8 6	0 0 17 13 16 9
Bases Empty Leadoff Not Leadoff	.256 .255 .257	.331 .314 .342	.359 .362 .357	117 47 70	30 12 18	3 2 1	0 0	3 1 2	3 1 2	12 4 8	26 10 16	.263 .259 .265	.331 .322 .337	.387 .352 .410	137 54 83	36 14 22	5 2 3	0 0	4 1 3	4 1 3	13 5 8	30 10 20
Runners On First Base Only Scoring Position	.293 .289 .296	.393 .347 .425	.455 .422 .481	99 45 54	29 13 16	5 3 2	1 0 1	3 1 2	34 3 31	19 4 15	22 13 9	.300 .327 .276	.400 .397 .403	.455 .462 .448	110 52 58	33 17 16	6 4 2	0 1	3 1 2	34 3 31	21 6 15	25 14 11
Late Innings, Close	.409	.462	.682	22	9	1	1	1	8	3	5	.409	.462	.682	44	18	2	2	2	16	6	10

пылоррс	ortunities
25 / 86 (29%)	25 / 90 (28%)
9 / 38 (24%)	9 / 40 (23%)
11 / 17 (65%)	11 / 17 (65%)
23 / 37 (62%)	46 / 38 (121%)
	25 / 86 (29%) 9 / 38 (24%) 11 / 17 (65%)

# Terry Steinbach

#### Oakland Athletics

The A's have gone through the past few seasons with precious little pitching, and catching at the major league level hasn't been one of their real bright spots, either. So, it was no real surprise that this club, which once traded a manager for a catcher (Chuck Tanner for Manny Sanguillen), has made do with Mickey Tettleton in about half their games in 1985–86 even though he had a career B.A. of .233 with 55 RBI in 498 career at-bats entering 1987.

Then this past spring, the A's gave Terry Steinbach, the Most Valuable Player in the Southern League, a good long look. Terry was just one of the seemingly millions of rookies the A's had around, including Luis Polonia, Dave Otto, Stan Javier, Rob Nelson, Mark McGwire, Walt Weiss, and Greg Cadaret

Terry made the squad, and came north as part of a catching tandem with Tettleton. The scuttlebutt on Steinbach was that he had a great stick, but his defense was questionable. So, of course, he went out and hit .224 in April. Tony LaRussa stuck by his young receiver, however, and Terry eventually started 96 games for the A's, and hit about .300 from May through August. He finished at .284, trailing only Matt Nokes and B. J. Surhoff among backstops who appeared in 80 games.

As it turned out, the original report was probably correct—9 catchers finished above Steinbach in fielding average. In assists per game, which correlates highly with opposition caught stealing, Terry ranked in the middle of the pack, eighth in the league at .37 per game.

But he can hit. He put together a .316 average with men on base, and hit .250 with men in scoring position. What was particularly surprising was that LaRussa generally hit him in the 6 through 8 slots; in fact, only once did Terry hit higher than sixth in the order. Yet Terry produced more big hits than just about any Athletic. Twenty of his 56 RBIs tied the game or put the A's ahead. Only Canseco had more (38), but Jose also had a lot more total RBIs (113) to trail Steinbach .336 to .357 in ratio of significant RBIs.

Steinbach, a third baseman just three years ago, may not be totally adjusted to catching yet. He hit especially well in the games he didn't catch. As a pinch hitter he was 4 for 7, and as a designated hitter he was 8 for 25 (.320) with a slugging percentage of .600.

It will be interesting to see what the future holds for Terry—the A's went out and signed Ron Hassey in the off-season, and *Baseball America* lists the A's top position player prospect as Scott Hemond, another catcher. But the A's show no interest in shifting Steinbach, and he looks like he can, with a little more experience, settle into the position defensively.

J. Michael Duca

Steinbach, Ter	ry Lee	9										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 03/	/02/62
				198	7 SE	ASON	AND I	OLAN	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK	122	391	111	16	3	16	181	66	56	32		66	9	3	3	1	2	.33	10		.349	.463

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.284	.349	.463	391	111	16	3	16	56	32	66	.286	.350	.473	406	116	16	3	18	60	33	66
vs. Left vs. Right	.292	.359	.504 .441	137 254	40 71	8	3	5 11	15 41	12 20	22 44	.30		.545 .433	143 263	43 73	8	3	7	19 41	12 21	22
at Home on Road	.234	.308	.360 .546	175 216	41 70	12	0	6	22 34	17 15	24 42	.235		.358 .564	179 227	42 74	12	0	6 12	22 38	18 15	24 42
vs. Groundball vs. Flyball	.288	.366	.444	198 193	57 54	8	1 2	7 9	26 30	21 11	32 34	.29		.447 .498	199 207	58 58	8	1 2	7	26 34	21 12	32 34
vs. Finesse vs. Power	.278	.356	.429 .500	205 186	57 54	5 11	1 2	8	22 34	21 11	21 45	.280		.439 .510	214 192	60 56	5 11	1 2	9	23 37	21 12	21 45
on Grass on Artificial Turf	.295	.358	.491	332 59	98 13	13	1	16	51 5	28 4	55 11	.29		.503 .306	344 62	102 14	13	2	18	55 5	29 4	55 11
Day Games Night Games	.350 .254	.410	.504 .444	123 268	43 68	7 9	0	12	18 38	10 22	18 48	.350		.504 .459	123 283	43 73	7 9	0	14	18 42	10 23	18 48
April May June July August Sept/Oct	.224 .404 .230 .293 .299 .267	.304 .472 .319 .310 .356 .360	.429 .617 .361 .549 .403 .440	49 47 61 82 77 75	11 19 14 24 23 20	2 2 2 7 2 1	1 0 1 0 0	2 2 2 4 2 4	9 9 6 12 12 8	6 5 8 2 4 7	10 5 10 15 14 12	.224 .404 .236 .293 .293	.472 .319 .310 .356	.429 .617 .361 .549 .403 .489	49 47 61 82 77 90	11 19 14 24 23 25	2 2 2 7 2 1	1 1 0 1 0 0	2 2 4 2 6	9 9 6 12 12 12	6 5 8 2 4 8	10 5 10 15 14 12
Bases Empty Leadoff Not Leadoff	.259 .282 .244	.335 .358 .320	.432 .447 .422	220 85 135	57 24 33	6 5 1	0	10 3 7	10 3 7	20 7 13	36 14 22	.25 .28 .23	.360	.435 .478 .407	230 90 140	59 26 33	6 5 1	1 0 1	11 4 7	11 4 7	21 7 14	36 14 22
Runners On First Base Only Scoring Position	.316 .386 .250	.368 .407 .337	.503 .639 .375	171 83 88	54 32 22	10 5 5	2 2 0	6 4 2	46 12 34	12 3 9	30 14 16	.324 .381 .264	.409	.523 .635 .418	176 85 91	57 33 24	10 5 5	2 2 0	7 4 3	49 12 37	12 3 9	30 14 16
Late Innings, Close	.282	.346	.423	71	20	1	0	3	10	7	14	.283	.346	.423	142	40	2	0	6	20	14	28

Scoring Position	29 / 124 ( 23%)	30 / 127 (24%)
Scoring Position, 2 Out	11 / 61 (18%)	12 / 63 (19%)
On Third, Less than 2 Out	11 / 21 (52%)	11 / 21 (52%)
RBI in close games / RBI Total	36 / 56 (64%)	72 / 60 (120%)

### **Dave Stewart**

#### Oakland Athletics

Several articles in national publications have justified not choosing Dave Stewart for the Cy Young Award because it took him five tries to win his twentieth game in September. But Dave's accomplishments in 1987 should not be so easily dismissed. His determination and concentration were contagious, and he often inspired the sometimes lethargic A's to have a winning attitude in spite of themselves. Besides, any man who can win twenty games with the 1987 Athletics has really worked his tail off.

Dave was among the top pitchers in the league in several important categories: tied for first in victories and games started, sixth in strikeouts, ninth in ERA, and seventh in innings pitched. Certainly his durability was valued by the A's. He was the only starting pitcher the A's could count on the entire year, their only starter not to miss a turn in the rotation. He failed to reach the sixth inning only five times in 37 games. He was the first Oakland pitcher to pitch over 260 innings since Rick Langford completed 28 games in 1980, and he was the first to exceed 200 strikeouts since Vida Blue fanned 301 in 1971.

Time after time Stewart kept the A's from sinking into an extended losing streak. Twelve of his twenty victories followed losses. He, more than any other Oakland player is responsible for the A's never having a losing streak longer than 5 games.

Stewart was used most often after four days rest, where his record was 13–9. But he did all right in his seven starts on three days rest, as he went 4–2. Dave accomplished all this while averaging less run support per start than the other Oakland pitchers, 4.7 compared to 5.1. In the four games between his nineteenth and twentieth victories, they scored an average of only three runs.

Dave prefers pitching in day games, and the hotter the better. His 1987 record during July and August was 9-2 with an ERA of 3.21. His ERA in other months was 3.95, and August has traditionally been the best month of his career. He sometimes has trouble getting loose in cool weather, and when that happens he can't control his breaking pitches and his fastball becomes fair game.

Dave's value to this organization goes beyond the ballpark. He spends countless hours performing community work in his hometown and has become a very visible public relations asset to the team. Although people outside the Bay Area continue to make jokes about Dave's past, he's done well by this community in the present, and he has earned our respect both on and off the field.

Susan Nelson

Stewart, David	Kei	th "	Dav			-						-		_	s: Rigi	_		rows:	Right	t			Borr	02/	19/5
					987 SI					-	-						-								
2.200	G	GS	CG	GF	IP	BFP	Н	R	ER		S			HB 1		BB			Bk	W	L		ShO		ER/
87 OAK 8 YEARS	37 284	37 109	17	0 87 1	261 025	1103 4404	224 955	121 488	107 444	24 102		7 !	1		105 415	33	205 689	11 50	0	20 59	13 53	.606 .527	1 2	19	3.6
1987: Power, Flyball	m	198	36: Po	wer, F	lyball		198	5: Po	wer,	Flyba	all		19	84: P	ower,	Fly	ball								
					1	987 SE	EASO	N								F	FOUR	YEAR	TOT	ALS	(1984	- 19	87)	2-33	
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G		P	Н	BB	SO	SB	CS	W	L	S	ER
Totals		37	261.1	224	105	205	32	9	20	13	0	3.65		152	701	.0	660	302	501	81	23	36	38	4	4.2
at Home on Road			133.0 128.1	105 119	53 52	109 96	15 17	6	11	6	0	2.84 4.56		81 71	386 314		355 305	160 142	291 210	50 31	12 11	19 17	20 18	1 3	3.9 4.6
on Grass on Artificial Turf		12 25	84.1 177.0	73 151	25 80	79 126	7 25	4 5	7	5	0	2.77 4.12		48 104	235 466		207 453	99 203	184 317	25 56	9	14 22	15 23	1 3	3.3 4.6
Day Games Night Games		32 3	230.1 31.0	197 27	91 14	178 27	31	8	17	11 2	0	3.36 6.10		122 30	594 106		552 108	255 47	423 78	73 8	18 5	31 5	32 6	4 0	4.0 5.1
April May June July August Sept/Oct		5 6 6 7 8	35.0 34.1 38.2 45.1 50.0 58.0	34 27 29 34 46 54	20 14 14 19 15 23	27 30 34 36 44 34	4 4 8 8 1 7	3 1 1 0 2 2	3 3 4 5 2	2 2 3 0 2 4	00000	4.11 3.93 3.72 2.58 3.78 4.03		23 22 29 27 24 27	81 83 119 118 141 158	.0	88 78 106 103 129 156	46 34 48 57 49 68	60 60 81 79 113 108	12 8 16 15 9 21	3 4 2 1 7 6	3 6 4 8 9 6	10 3 6 3 5	2 1 1 0 0 0	5.6 4.2 4.3 4.1 3.6 3.9
vs. Opponent Batters Totals		Ave. .229	OBP .306	SLG .357	AB 980	H 224	2B 48	3B	HR 24	RBI 104	105			Av		3P 24	SLG .395	AB 2676	660	2B	-	HR 79	RBI 316	302	
vs. Left vs. Right		233	.314	.357	554 426	129 95	26 22	2	13	53 51	67	119		.25	56 .3	42	.401	1415 1261	362 298	65	10		167	188	3 25
Bases Empty Leadoff Not Leadoff		.227 .221 .231	.296 .289 .300	.363 .398 .338	595 249 346	135 55 80	27 13 14	3 2 1	16 9 7	16 9 7	56 23 33	51		.24	39 .3	14 00 24	.409 .399 .416	1582 664 918	394 159 235	74 29 45	7	51 21 30	51 21 30	147 56 9	3 11
Runners On Base First Base Only Scoring Position	- 12	.231 .240 .225	.321 .339 .308	.348 .409 .307	385 154 231	89 37 52	21 11 10	0 0	8 5 3	88 17 71	49 22 27	24		.27	73 .3	38 74 15	.375 .411 .353	1094 411 683	266 112 154	52 22 30	1	28 11 17	265 36 229	158 66 89	5 5
Late Innings, Close	11/2	240	.330	.400	100	24	4	0	4	12	14	20		.23	32 .3	25	.368	323	75	12	1	10	35	45	5 4
											R	BI/Op	poi	rtunit	ies										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				61 / 22 / 25 / 69 /	303 138 45 104	(20% (16% (56% (66%	6)									77 /	915 415 157 316	(21 (15 (49 (60	%) %)				

# Dave Stieb

### Toronto Blue Jays

A graph of Dave Stieb's career since 1985 bears a striking resemblance to a daily graph of last October's Dow Jones Industrial Averages. Innings pitched are down from 265 to 205 to 185. Strikeouts have dropped from 167 to 127 to 115. ERA is up from 2.48 to 4.74 to 4.09.

To be fair, 1987 was a much better year for Stieb than 1986. He allowed 75 fewer hits in only 20 less innings. He cut 65 points off his ERA in a year where the league average rose 28. He allowed 13 fewer homers in a year where taters were springing up everywhere. But Dave never looked like the pitcher that he was only three years ago, either. What he did look like was a man who once averaged 270 innings pitched, 7.2 innings per start and 13 complete games for four straight years ('82-'85). There are an awful lot of fastball/slider pitchers who have broken down under much less strain. Dave has to hurl 225 innings in 1988 in order to guarantee his contract for '89-'91; that doesn't look too likely at his present rate.

What will he have to do to get those extra 40 innings? First, he'll have to reduce the walks. In 1985, Dave walked 3.26 men per nine innings. In 1986, he walked 3.82. Last year, he walked 4.23. The rising figures suggest that even Dave realizes that he's lost something off his pitches. He used to just fire the ball in there (in 1982, he walked only 2.34 men per game); now he's nibbling more and more. While the drops in hits and homers made up for it this year, walking one man every two innings is not a habit that you want to get into.

Then he'll have to learn how to pitch in the daytime. From 1984-86, Stieb was 27-20 with a 2.92 ERA under the lights and 10-13 with a 3.89 ERA when the sun was shining. In 1987, his breakdowns were really like night and day: 2-3, 6.60 during the day; 11-6, 3.28 at night.

He'll also have to stay healthy. Dave's slider induces periodic bouts of tendinitis, which renders his arm sliderless. Since he looks like he'll have to make the transition from power pitcher to finesse pitcher, it might help if he begins working on another pitch that's easier on his arm.

Finally, he has to grow up. Stieb has spent his career glowering at teammates who make errors, snarling at umpires who won't give him a close pitch, growling about lack of support and having tantrums when he makes a mistake. When he had the ability to blow everyone away, it was merely an exasperating sidelight-now, when his success depends both on good support and a cool head in a tight situation, it's self-indulgent, self-destructive behavior. There are people in Toronto who feel that, like Steve Rogers in his glory days with the Expos, Stieb's behavior affects the people around him-that no one breaks their necks to make him look good. It may not be true-but a new attitude certainly wouldn't hurt Stieb, either.

Mike FitzGerald, Tony Formo and Darren Peterson

				1	987 SI	EASO	N ANI	D MA	JOR-I	EAG	UE (	CAREE	R PIT	CHIN	NG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBE	B IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR 9 YEARS	33 292	31 285		3 2	185 044	789 8523	164 1837	92 865	84 774	16 167		5 5 0 51	7 82	71		115 1184	4 35	8	13 115 1	9	.591 .532	1 22	0	4.09 3.41
1987: Power, Flyball		19	86: Po	wer, G	irounc	ibali		198	5: Po	wer,	Gro	undball		1	984: P	ower,	Flyba	11						
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
	4 V	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	11	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	113	33	185.0	164	87	115	12	13	13	9	0	4.09	14	11 9	922.0	824	358	607	45	41	50	42	1	3.41
at Home on Road		14 19	77.2 107.1	70 94	40 47	51 64	8	6 7	5 8	5	0	4.98 3.44			437.0 485.0	415 409	165 193	279 328	23 22	24 17	27 23	19 23	0	3.54 3.28
on Grass on Artificial Turf		10 23	45.0 140.0	46 118	23 64	34 81	11	10	11	3	0	6.60 3.28			283.0 639.0	288 536	105 253	189 418	10 35	13 28	12 38	16 26	0	4.29
Day Games Night Games		15 18	82.1 102.2	77 87	37 50	55 60	5 7	7	6 7	4 5	0	3.28 4.73			361.0 561.0	316 508	157 201	244 363	18 27	14 27	16 34	17 25	0	3.44
April May June July August Sept/Oct		4 6 5 5 6 7	19.0 33.0 27.0 38.0 43.1 24.2	25 33 24 26 34 22	12 16 16 10 12 21	16 15 12 25 33 14	3 3 2 3 1 0	5 2 0 2 4 0	0 3 3 4 0	2 1 2 0 2 2	0 0 0 0 0 0	6.63 4.09 4.00 2.61 3.32 5.84	200	3 3 5	114.2 163.2 157.1 150.0 173.0 163.1	114 135 140 123 145 167	50 68 60 49 53 78	72 113 91 86 128 117	5 7 8 11 4 10	8 11 2 9 7 4	5 11 8 10 9 7	7 6 8 4 6	0 0 0 1 0 0	4.08 3.24 3.20 2.70 3.43 3.91
vs. Opponent Batters	5 A	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		239	.329	.377	685	164	38	4	16	80	87	115		240	.313	.371	3428	824	150	20	86	345	358	607
vs. Left vs. Right		242	.338	.390 .361	364 321	88 76	20 18	2 2	10	47 33	53 34			244 236	.322	.378 .362	1850 1578	451 373				196 149	214 144	
Bases Empty Leadoff Not Leadoff		.217 .225 .211	.311 .320 .304	.370 .428 .328	405 173 232	88 39 49	24 14 10	1 0 1	12 7 5	12 7 5	53 23 30	28		232 243 224	.309 .319 .302	.377 .406 .356	2003 857 1146	465 208 257	43	5	29	29	222 95 127	147
Runners On Base First Base Only Scoring Position		271 254 284	.355 .343 .363	.386 .356 .407	280 118 162	76 30 46	14 4 10	3 1 2	4 2 2	68 7 61	34 13 21	15		252 264 241	.318 .326 .311	.362 .386 .341	1425 671 754	359 177 182	30	2	16	286 45 241	136 59 77	108
Late Innings, Close	1 6	.056	.105	.056	36	2	0	0	0	- 1	2	9		275	.339	.433	363	100	19	- 1	12	45	35	62
											R	BI/Opp	ortur	nities	3									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				57 / 21 / 21 / 54 /	223 99 43 80	( 26% ( 21% ( 49% ( 68%	o) o)								212 / 82 / 76 / 272 /	458 174	(44	1%) 8%) 4%)				

# **Kurt Stillwell**

#### Cincinnati Reds

The battle to replace Davey Concepcion at shortstop left one casualty: Kurt Stillwell. As a 20-year-old rookie in 1986, the switch-hitter struggled at the plate and in the field. By season's end he had lost the shortstop job to former Olympian Barry Larkin. Stillwell played winter ball and entered the 1987 spring camp with hopes of regaining his starting job, but he just made the roster as the fifth infielder.

A knee injury to Larkin in the first week of the season gave Stillwell another chance to prove himself. Despite playing well in the field and hitting over .300, Stillwell drew pine time when Larkin returned from the DL. Not long after, Buddy Bell pulled a hamstring and Kurt was forced into action. He acquitted himself well, despite no previous experience playing third base at any level of organized baseball. When Bell returned to health, Stillwell returned to his field-level seat. Next, a terrible knee injury ended Ron Oester's season, and Stillwell learned another new position at the major league level. By September, he lost this job to Jeff Treadway. If the season had just been a bit longer, maybe Pete would have let Kurt lose the first base job, too.

The Reds' mishandling of this prospect was unusual and confusing. He arrived in the major leagues as the heir apparent to Concepcion, but over the next two years became no more than a utility infielder. With less than 250 games in the minors, the Reds had enough faith in Stillwell to give him a shot at taking over for one of the best short-stops in recent history, but after 674 big league at bats, they decided he wasn't good enough to crack their lineup.

Stillwell's play can't be considered disappointing by any stretch of the imagination. Sure, he struggled early, but he was only three years out of Thousand Oaks High School when he was thrust into the spotlight. He was unfortunate enough to be forced to mature rapidly at a time when the Reds had an abundance of quality young players pushing for playing time. Larkin and Treadway are both older than Stillwell and had more post high school experience. The Reds realized Stillwell was too good to waste on the bench and traded him to help bolster their woeful starting staff, arguably the worst in the National League (removing the stats of the pure relief pitchers left a starting and doubleduty staff ERA of 4.62, the equal of the worst staff in the league).

Danny Jackson should give Cincinnati a lot of innings; only 8 NL pitchers threw more innings than Jackson, although his innings will obviously drop in the DH-less league. Meanwhile, Kurt Stillwell will now ply his trade in front of Bill James; soon, all America will know about him.

Sean Lahman

Stillwell, Ku	irt Andre	w										В	ats: B	oth	TH	rows	Rig	ht		В	orn 06/	04/65
				198	7 SE	ASON	AND I	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 2 YEARS	131 235	395 674	102 166	20 26	7 8	4	148 220	54 85	33 59		2 3	50 97	2	2	2 2	10	6 8	.40 .56	5 10	.258	.316	

	Tue			19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.258	.316	.375	395	102	20	7	4	33	32	50	.246	.313	.326	674	166	26	8	4	59	62	97
vs. Left vs. Right	.227	.286	.289	97 298	22 80	18	2 5	0 4	9 24	6 26	16 34	.235	.324	.284	183 491	43 123	5 21	6	0	16 43	22 40	30 67
at Home on Road	.260 .257	.323	.433	150 245	39 63	9	4 3	3	12 21	14 18	22 28	.239	.310 .315	.339 .316	301 373	72 94	13 13	4	3	24 35	29 33	51 46
vs. Groundball vs. Flyball	.275	.317	.370 .379	189 206	52 50	11	2 5	1 3	14 19	11 21	23 27	.260	.321	.336	339 335	88 78	17	3 5	1 3	28 31	29 33	46 51
vs. Finesse vs. Power	.269	.332	.423 .321	208 187	56 46	11	6	3	17 16	20 12	22 28	.254	.325	.360 .292	342 332	87 79	15 11	6 2	3	24 35	36 26	51 46
on Grass on Artificial Turf	.225	.294 .326	.318	129 266	29 73	7 13	1 6	1 3	11 22	11 21	16 34	.219	.292	.276 .352	228 446	50 116	8 18	1 7	1 3	20 39	22 40	28 69
Day Games Night Games	.223	.303	.354	130 265	29 73	16	2 5	3	12 21	15 17	17 33	.216		.293 .344	232 442	50 116	5 21	6	3	20 39	29 33	42 55
April May June July August Sept/Oct	.314 .288 .211 .250 .225 .294	.377 .360 .237 .274 .310 .351	.486 .318 .316 .367 .360 .441	70 66 76 60 89 34	22 19 16 15 20 10	4 2 3 5 3	1 0 1 2 2 1	2 0 1 0 1	13 4 7 2 5 2	6 7 3 2 11 3	8 7 11 7 12 5	.308 .240 .185 .243 .241	.370 .339 .234 .282 .322 .330	.440 .288 .252 .324 .329 .352	91 104 119 111 158 91	28 25 22 27 38 26	4 3 3 5 7 4	1 1 2 2 1	2 0 1 0 1	14 7 8 9 11 10	8 15 8 6 19 6	14 17 22 15 18 11
Bases Empty Leadoff Not Leadoff	.231 .250 .222	.291 .333 .268	.319 .338 .310	238 80 158	55 20 35	8 4 4	5 0 5	1 1 0	1 1 0	19 10 9	25 6 19	.224 .204 .236	.295 .288 .299	.286 .263 .301	398 152 246	89 31 58	12 6 6	5 0 5	1 1 0	1 1 0	39 18 21	56 24 32
Runners On First Base Only Scoring Position	.299 .338 .267	.353 .373 .337	.459 .577 .360	157 71 86	47 24 23	12 7 5	2 2 0	3 2 1	32 8 24	13 4 9	25 9 16	.279 .277 .280	.334 .314 .348	.384 .438 .348	276 112 164	77 31 46	14 8 6	3 2 1	3 2 1	58 8 50	23 6 17	41 16 25
Late Innings, Close	.250	.303	.309	68	17	2	. 1	0	8	6	10	.223	.273	.273	121	27	4	1	0	16	9	22

iibii oppo	on turning of	
22 / 117 ( 19%)	47 / 226 (21%)	
10 / 52 (19%)	23 / 106 (22%)	
6 / 15 (40%)	12 / 35 (34%)	
18 / 33 (55%)	36 / 59 (61%)	
	22 / 117 (19%) 10 / 52 (19%) 6 / 15 (40%)	10 / 52 (19%) 6 / 15 (40%) 23 / 106 (22%) 12 / 35 (34%)

RRI/Opportunities

# Les Straker

#### Minnesota Twins

Beginning in April as the fifth starter behind Bert Blyleven, Frank Viola, Mark Portugal, and Mike Smithson, Les Straker finished the year with three post-season starts. Used prudently, the 28-year-old Venezuelan right-hander accumulated only 154 1/3 innings in 31 games.

Last spring, attempting to minimize the effect on his bullpen of having two inexperienced starters pitching back-to-back, Tom Kelly placed Smithson (a potential inning eater) between Portugal and Straker—a reasonable move that upset future minor leaguer Smithson. Lester was also matched up with early season off-days in order to maintain a regular schedule for Blyleven and Viola. When Portugal and Smithson moved on to the AAA Portland Beavers, they were replaced by an over-age Steve Carlton, an over-used Juan Berenguer, an over-equipped Joe Niekro, and an over-matched group of minor leaguers. Through it all, Straker persisted, and Kelly stayed true to a five-man rotation.

This devotion to a five-man carousel, including several less than adequate pitchers, was almost certainly influenced by Kelly's experience as the third base coach for the '84 Twins. Billy Gardner's late season four-man rotation brought the team's three best pitchers (Viola, Smithson, and Butcher) to a late season pennant race with tired arms. The collapse reached legendary proportions in the final series at Cleveland and left an indelible impression on everyone involved. Kelly avoided that scenario and had his three best

tion I nature Board (Belleville) III and

starters available for a strong October showing.

Kelly pulled it off by taking advantage of playing in the AL West. Treating his team's leads as an opportunity to keep his best two starters rested, he battled mediocrity with mediocrity. Because he did not live in fear of falling out of the race and because he recognized the opportunity this presented. Kelly received the ultimate dividend.

Kelly was tentative about placing Straker on the pitching merry-go-round and watched him closely for signs of motion sickness. Les rarely went beyond six innings and was occasionally pulled from the starting rotation. Some excellent games during the stretch drive eventually established him as the Twins #3 starter.

Whether Kelly can develop young pitchers will probably determine the length of his managerial tenure. Much of the Twins future success depends on how some of the much publicized young arms in the organization's minor league system perform on their arrival in the majors. The care taken with Straker (not young; but, a rookie nevertheless) created the impression that he may be able to work well with more talented newcomers. Unfortunately, from a group that included Joe Klink, Mark Portugal, Roy Smith, and Allan Anderson, Kelly was unable match his performance with Straker. To be sure, even moderate success with one of five such pitchers was encouraging.

Bill Jensen

Straker, Le	ster Pau	II (B	oina	ilaa	) Le	S							Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	1 10/	10/59
					1987 5	SEASO	N AND	MAJ	OR-L	EAGL	JE CA	REEF	PIT	CHINO	TOT	ALS								
A	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN 1 YEAR	31	26	- 1	- 1	154	656	150	79		24	6	6	2	59	6	76	2	5	8	10	.444	0	0	4.38
1 YEAR	31	26	- 1	_1	154	656	150	79	75	24	6	6	2	59	6	76	2	5	8	10	.444	0	0	4.38

1 YEAR	31	26	- 1	1	154	656	150	79	75	24	1	6 6	3	2 5	9 6	76	2	5	8	10	444	0	0	4.38
1987: Finesse, Groundt	ball												10											
					19	87 SI	EASO	N								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	3	1	154.1	150	59	76	20	10	8	10	0	4.37		31	154.1	150	59	76	20	10	8	10	0	4.37
at Home on Road	1:		67.2 86.2	67 83	22 37	39 37	9	9	6 2	3 7	0	4.12 4.57		13 18	67.2 86.2	67 83	22 37	39 37	9	1 9	6 2	3 7	0	4.12 4.57
on Grass on Artificial Turf	2	9	40.1 114.0	45 105	14 45	20 56	3 17	3 7	7	8	0	5.13 4.11		9 22	40.1 114.0	45 105	14 45	20 56	3 17	3 7	7	8	0	5.13 4.11
Day Games Night Games	1:		69.1 85.0	61 89	27 32	30 46	6	5	6	6	0	3.89 4.76		12 19	69.1 85.0	61 89	27 32	30 46	6 14	5 5	2 6	6	0	3.89 4.76
April May June July August Sept/Oct		3 5 7 5 5 6	13.0 24.1 30.0 27.1 28.1 31.1	9 24 33 26 29 29	7 14 8 11 10 9	9 13 14 13 9 18	4 3 3 3 4	1 2 2 2 1 2	1 1 2 1 2	0 2 3 1 3	00000	2.08 4.81 4.20 4.94 5.40 3.73		3 5 7 5 6	13.0 24.1 30.0 27.1 28.1 31.1	9 24 33 26 29 29	7 14 8 11 10 9	9 13 14 13 9 18	4 3 3 3 3 4	1 2 2 2 1 2	1 1 2 1 2	0 2 3 1 3	0 0 0 0 0 0 0	2.08 4.81 4.20 4.94 5.40 3.73
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.2	57	.325	.443	583	150	22	7	24	64	59	76		.257	.325	.443	583	150	22	7	24	64	59	76
vs. Left vs. Right		65 48	.338	.489 .385	321 262	85 65	12 10	6	16 8	40 24	36		H	.265	.338	.489 .385	321 262	85 65	12 10	6	16 8	40 24	36 23	
Bases Empty Leadoff Not Leadoff	.2	72 65 77	.336 .331 .339	.456 .411 .488	364 151 213	99 40 59	13 7 6	6 0 6	14 5 9	14 5 9	34 15 19	16		.272 .265 .277	.336 .331 .339	.456 .411 .488	364 151 213	99 40 59	13 7 6	6 0 6	14 5 9	14 5 9	34 15 19	16
Runners On Base First Base Only Scoring Position	.2	33 50 18	.307 .324 .293	.420 .410 .429	219 100 119	51 25 26	9 4 5	1 0 1	10 4 6	50 9 41	25 10 15	12		.233 .250 .218	.307 .324 .293	.420 .410 .429	219 100 119	51 25 26	9 4 5	1 0 1	10 4 6	50 9 41	25 10 15	12
Late Innings, Close	.4	21	.452	.974	38	16	2	2	5	10	3	3 2		.421	.452	.974	38	16	2	2	5	10	3	2
											0	BI/On		tunitio	4									

	ны/Оррс	ortunities
Scoring Position	32 / 160 ( 20%)	32 / 160 (20%)
Scoring Position, 2 Out	10 / 66 (15%)	10 / 66 (15%)
On Third, Less than 2 Out	12 / 29 (41%)	12 / 29 (41%)
RBI in close games / RBI Total	50 / 64 (78%)	50 / 64 (78%)

# Darryl Strawberry

#### New York Mets

Darryl Strawberry had a great year in 1987. Thirtynine homeruns, 104 runs batted in, 36 stolen bases, a slugging percentage of .583 and 97 walks add up to a great year. Combine this with a new aggressiveness on the base paths, an outstanding throwing arm and new-found maturity and you have the makings of immense but realistic expectations.

Strawberry (a great "ballplayer-type" name) has always been weighted down with obnoxious predictions for his future greatness. But now, after five years in the major leagues, at 26 years old, we can reasonably assess what Darryl might do over the rest of his career.

He decreased his strikeouts per at-bat by 7 percent in 1987, a direct result of laying off bad pitches. He did not swing at the low, outside curve as much as in previous years and it caused a predictable ripple effect. He established career heights in all major categories. Since ballplayers do not "unlearn" the strike zone, it is not unreasonable to assume Strawberry will maintain or improve his current level of production for several years.

Thirty-six stolen bases grew from a green light from the manager and very thoughtful, bold base running. Strawberry has always had the speed to steal thirty bases and take the extra base, but he never really knew how. Something clicked this year, something along the lines of, "Hey, I'm fast—I can take these bases." And it certainly is a joy to

watch a ballplayer go from first to third in just a few long strides.,

Darryl is not Dave Winfield in the field, but he certainly is a very good rightfielder. He plays too deep, but for some reason all Met outfielders play too deep. Darryl uses deep positioning as a safety valve against the fear of balls getting by him. Only a concerted effort by Darryl and his coaches will give him the confidence to play shallow, which will allow him to realize his potential as a fielder. In the meantime, his wondrous athletic ability and the howitzer connected to his left shoulder will have to do.

Most important, the growing up process, in which a great athlete becomes a great baseball player, has taken hold with Strawberry. It may have been Dwight's troubles. It may have been Davey Johnson correctly treating him like a 14-year-old when he overslept in Chicago. It may have been Lee Mazzilli lambasting him after he "called in sick" for a key July game versus St. Louis. Whatever "it" was, it showed Strawberry his importance to the Mets. In the second half of the season he played hurt, carried the team from his long overdue cleanup slot and he emerged as a leader on the field.

Here's hoping that Darryl Strawberry can live up to the expectations he has created for himself. Not the expectations of others.

Joe Nunziata III

Strawberry	Darryl E	Euger	1e									В	ats: L	eft	Th	rows	: Lef	t		В	orn 03/	02/62
		330		198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 5 VEARS	154	532	151	32	5 25	39	310		104	97	13	122	7	0	4 22	36	12	.75	30	.284	.398	.583

5 YEARS	670 23	142 6	22   116	25	147	1229	9 4	00	447	364	59	61	8 18	1	22	136	49	./4	30	.26	0	366	.525
				19	87 SE	ASO	N								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.283	.398	.582	533	151	32	5	39	104	97	122		.267	.372	.527	1923	514	101	18	121	373	317	491
vs. Left vs. Right	.248 .310	.330 .446	.517 .630	230 303	57 94	10 22	3	16 23	49 55	25 72	58 64		.234	.314	.438 .583	740 1183	173 341	25 76	6 12	38 83	127 246	81 236	
at Home on Road	.322 .245	.418	.629 .535	264 269	85 66	17 15	2 3	20 19	56 48	40 57	57 65		.266	.363 .379	.514 .539	905 1018	241 273	51 50	7	53 68	177 196	137 180	
vs. Groundball vs. Flyball	.300 .273	.416 .387	.551	207 326	62 89	14 18	1	12 27	32 72	40 57	44 78		.271	.377 .368	.482 .566	882 1041	239 275	48 53	9	40 81	142 231	147 170	
vs. Finesse vs. Power	.302 .260	.419 .373	.629 .525	291 242	88 63	15 17	4	24 15	63 41	56 41	51 71		.288	.390 .351	.553 .498	1037 886	299 215	63 38	11 7	63 58	198 175	171 146	
on Grass on Artificial Turf	.299 .247	.408	.597 .544	375 158	112 39	20 12	4	28 11	71 33	66 31	80 42		.271	.372	.514 .557	1314 609	356 158	69 32	11 7	76 45	250 123	209 108	
Day Games Night Games	.271	.404	.552 .597	181 352	49 102	11 21	2	12 27	32 72	39 58	37 85		.266	.367	.521 .531	703 1220	187 327	35 66	6	44 77	141 232	108 209	
April May June July August Sept/Oct	.303 .259 .241 .292 .276 .321	.369 .422 .358 .432 .379 .416	.618 .635 .532 .483 .571 .642	76 85 79 89 98 106	23 22 19 26 27 34	7 2 6 4 3 10	1 0 1 2 1 0	5 10 5 3 8 8	17 16 15 10 18 28	8 24 13 21 15 16	14 24 18 21 25 20		.294 .233 .264 .280 .239 .287	.370 .351 .389 .383 .355 .384	.571 .437 .515 .545 .453 .618	282 270 235 382 364 390	83 63 62 107 87 112	19 12 16 20 12 22	1 2 2 6 3 4	19 13 13 23 20 33	55 35 41 79 63 100	34 49 47 63 64 60	71 56 104 100
Bases Empty Leadoff Not Leadoff	.260 .244 .279	.356 .328 .387	.493 .500 .485	296 160 136	77 39 38	15 9 6	3 1 2	16 10 6	16 10 6	39 17 22	71 39 32		.240 .229 .250	.334 .322 .345	.484 .502 .468	1019 476 543	245 109 136	53 23 30	9 7 2	59 31 28	59 31 28	138 62 76	113
Runners On First Base Only Scoring Position	.312 .370 .270	.447 .471 .431	.692 .770 .635	237 100 137	74 37 37	17 8 9	1 1	23 10 13	88 23 65	58 18 40	51 21 30		.298 .324 .277	.414 .391 .429	.576 .621 .542	904 398 506	269 129 140	48 27 21	9 5 4	62 27 35	314 68 246	179 43 136	82
Late Innings, Close	.202	.340	.333	84	17	2	0	3	5	17	22		.237	.352	.426	329	78	12	1	16	49	58	100

HBI/Opp	ortunities	-
44 / 204 (22%)	188 / 776 (24%)	
16 / 97 (16%)	74 / 393 (19%)	
11 / 26 (42%)	64 / 131 (49%)	
69 / 104 (66%)	243 / 373 (65%)	
	44 / 204 (22%) 16 / 97 (16%) 11 / 26 (42%)	16 / 97 (16%) 11 / 26 (42%) 74 / 393 (19%) 64 / 131 (49%)

# Franklin Stubbs

# Los Angeles Dodgers

Whenever I see Franklin Stubbs, I am always reminded of a character from *The Twilight Zone* named Franklin that was haunted by visions of a slot machine that pursued him, uttering his name in a deep, harsh, mechanical sound punctuated by the clinks of ringing coins, "Frank-linnnn." If Stubbs does not raise his offensive production soon, he too will be haunted by visions of the wealth that could have been his.

Franklin Stubbs is at a critical moment in his career. He turned twenty seven and after receiving significant playing time in both 1986 and 1987, he has not demonstrated the abilities that would earn him a full-time job. Unless he can significantly improve his average, he just does not hit well enough to justify playing him at either first base or left field, his two positions.

Stubbs does have other offensive abilities that together with a reasonable batting average, say .270 to .280, would make him an asset to the offense-starved Dodgers. He walks about once for every ten at-bats and has some power, being capable of hitting 20 to 25 home runs over a full season. However, he's no Gorman Thomas whose eye and power are so good that he can support his weak average. He steals some bases at a high percentage of success (17 out of 19 over

the last two seasons). The full package with a good average would resemble Andy Van Slyke, the kind of player that can really help a team but often gets ignored because he has many good skills but no outstanding skills. The big difference is that Van Slyke is an excellent fielder, while Stubbs is average to above-average at both left field and first.

But no one plays leftfielders or first basemen for their gloves. The key to improving Stubbs' performance would seem to lie on the road. He hits better in Dodger Stadium, one of the toughest places to hit in the National League, than on the road. He also fits the pattern of a player trying too hard to hit home runs; he strikes out a lot and hits very few doubles. His minor league record does not encourage optimism about his ability to overcome his limitations and break through to a higher level of performance. Although he moved through the Dodger system quickly, he never had a dominant offensive season in the minors. If he fails to show any significant improvement in the first months of 1988, one of the slew of other Dodger outfield prospects (Gonzalez, Devereaux, Chris Gwynn) seems likely to replace Stubbs and leave him haunted with visions of what could have been. Frank-linnnn . . . Frank-linnn . . .

Jim Morrow

Stubbs, Franklin	Lee											В	ats: L	eft	Th	rows	: Lef			В	orn 10/	21/60
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
	129	386 1032	90	16 29	3 7	16 47	160 413	48 125	52 129	31 92	9 23	85 258	1 3	3	2 5	8	1 4	.89	7 16	.233	.290	.415

				19	87 SE	ASO	N				100	
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.
Totals	.233	.290	.415	386	90	16	3	16	52	31	85	.222
vs. Left vs. Right	.186	.205	.186	86 300	16 74	0 16	0	0 16	5 47	1 30	22 63	.204
at Home on Road	.167	.221	.287 .565	209 177	35 55	7 9	0	6 10	21 31	14 17	49 36	.213 .230
vs. Groundball vs. Flyball	.248	.307	.455 .385	165 221	41 49	8	1 2	8	24 28	13 18	32 53	.262
vs. Finesse vs. Power	.213	.256 .327	.376 .457	202 184	43 47	11 5	2	6 10	24 28	11 20	28 57	.232
on Grass on Artificial Turf	.205 .326	.268 .368	.380 .528	297 89	61 29	11 5	1 2	13	39 13	25 6	69 16	.208
Day Games Night Games	.264	.322	.462	106 280	28 62	5	2	4 12	12 40	9 22	24 61	.237
April May June July August Sept/Oct	.301 .277 .203 .221 .034 .225	.348 .326 .268 .294 .094 .279	.602 .361 .378 .455 .069 .375	83 83 74 77 29 40	25 23 15 17 1 9	4 4 4 2 1 1	0 0 0 2 0	7 1 3 4 0 1	17 6 13 8 1 7	6 6 7 7 2 3	24 18 15 10 8 10	.234 .263 .249 .225 .114 .201
Bases Empty Leadoff Not Leadoff	.194 .190 .196	.247 .261 .238	.352 .357 .350	227 84 143	44 16 28	8 3 5	1 1	8 3 5	8 3 5	15 7 8	55 18 37	.211 .241 .192
Runners On First Base Only Scoring Position	.289 .303 .280	.350 .361 .343	.503 .485 .516	159 66 93	46 20 26	8 3 5	0 1	8 3 5	44 7 37	16 6 10	30 8 22	.236 .275 .209
Late Innings, Close	.175	.278	.349	63	11	2	0	3	8	9	21	.201

		FOUR	YEAR	TOTA	ILS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.286	.400	1032	229	29	7	47	129	92	258
.204	.224	.283	230	47	3	0	5	17	5	50
.227	.303	.434	802	182	26	7	42	112	87	208
.213	.277	.373	520	111	13	2	22	63	47	131
.230	.295	.428	512	118	16	5	25	66	45	127
.262	.317	.479	474	124	14	4	27	72	37	97
.188	.261	.333	558	105	15	3	20	57	55	161
.232	.285	.405	556	129	22	4	22	75	41	109
.210	.287	.395	476	100	7	3	25	54	51	149
.208	.273	.377	777	162	20	3	35	96	70	201
.263	.326	.471	255	67	9	4	12	33	22	57
.237	.302	.425	320	76	10	4	14	37	30	71
.215	.279	.389	712	153	19	3	33	92	62	187
.234	.288	.490	145	34	4	0	11	27	11	52
.263	.324	.432	190	50	7	2	7	21	17	50
.249	.325	.469	209	52	7	0	13	34	24	40
.225	.284	.424	231	52	5	4	11	25	18	46
.114	.173	.171	123 134	14	5	0	3	19	13	33
.211	.255	.385	592	125	14	4	27	27	34	136
.241	.279	.427	232	56	6	2	11	11	11	41
.192	.240	.358	360	69	8	2	16	16	23	95
.236	.324	.420	440	104	15	3	20	102	58	122
.275	.327	.451	182	50	5	0	9	19	14	44
.209	.322	.399	258	54	10	3	11	83	44	78
.201	.318	.367	169	34	3	2	7	20	29	53

Scoring Position	28 / 124 (23%)
Scoring Position, 2 Out	13 / 61 (21%)
On Third, Less than 2 Out	7 / 20 (35%)
RBI in close games / RBI Total	41 / 52 (79%)

65 / 357	(18%)	
28 / 172	(16%)	
20 / 54	(37%)	
93 / 129	(72%)	

# B. J. Surhoff

#### Milwaukee Brewers

When was the last time that there's been a more wonderful crop of rookie catchers? You can't help but think that there is a future superstar in the group of Nokes, Steinbach, Santiago and Surhoff. And not a moment too soon.

If you compare their 1987 stats, you might think that Surhoff is the runt of the litter. But, ten years from now, you'll see that he turned out to be the cream of the crop. First of all, he's the second youngest of the lot-a year younger than Nokes, and two years younger than Steinbach. Secondly, he's much, much greener. Entering 1987, Nokes had 604 professional games already under his belt. Santiago had 470. Steinbach had 469. Surhoff had 192. Reason #3: The more often a player walks, the longer and better his career will be. Santiago walked once every 34 atbats. Nokes drew a walk every 13 ABs. Steinbach got a free pass for every 12 ABs. Surhoff walked once for every 11. Finally, though this isn't very scientific, B.J. is the closest I have ever seen to a "can't miss" player. The last rookie that I had similar feelings about—that I was sure you could build a team around some day—turned out to be Paul Moli-

One of the things that somebody will have to look into 20 years down the road is the effect that playing on an Olympic team has on a player. It seems pretty tough to faze these guys; Surhoff is no exception to that rule. In '87, he'd deliver the clutch two-out hit or move the runner from first to third with the consistency that most veterans would envy. Despite playing in only 115 games, he led the Brewers in sacrifice flies in 1987. In his first at-bat in a game, he'd line a double to deep right center; next time up, he'd whistle an inside curve ball three feet over the third baseman's head and right down the line. The next night he'd throw out Gary Pettis, who was trying to steal second base with the lead run. A few days later, he'd talk a rookie pitcher out of a tough jam-the next game, he'd get a pinch hit in the top of the seventh and then play three flawless innings at third base. Every time I looked up, Surhoff was doing things to help the Brewers win ball games; every time I opened the newspaper, someone else was getting credit for it. He's fast replacing Robin Yount as my favorite major league player to watch.

If B.J. has a weakness it would be his defense. But then he played a lot of shortstop in college; he's really still learning to catch. But he has very quick hands and a rocket—he might turn himself into one of the better receivers in the league in a few years.

And, just to prove that I'm not biased, there's one thing that Surhoff can't do. He stole 11 bases in 21 tries for an atrocious 52.4 percent success rate; someone should nail his foot to first base next year.

Scott Segrin

Surhoff, W	illiam Jan	ies "	B.J.	,								В	ats: L	eft	Th	rows	: Righ	nt		В	orn 08/	04/64
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL	115	395	118		3	7	167	50	68	36	1	30	0	5	9	11	10	.52	13		.350	.423

1				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
Totals	.299	.350	.423	395	118	22	3	7	68	36	30	.299	.350	.423	395	118	22	3	7	68	36	30
vs. Left vs. Right	.318	.379	.424	85 310	27 91	3 19	0	2 5	17 51	9 27	6 24	.318 .294	.379	.424	85 310	27 91	3 19	0	2 5	17 51	9 27	6 24
at Home on Road	.314	.355	.464	194 201	61 57	10 12	2	5 2	41 27	15 21	13 17	.314	.355	.464 .383	194 201	61 57	10 12	2	5	41 27	15 21	13 17
vs. Groundball vs. Flyball	.299	.323	.433	231 164	69 49	10 12	3	5 2	37 31	11 25	20 10	.299	.323	.433	231 164	69 49	10 12	3	5 2	37 31	11 25	20 10
vs. Finesse vs. Power	.317 .281	.353	.467 .378	199 196	63 55	11	1	5 2	33 35	13 23	9 21	.317	.353	.467 .378	199 196	63 55	11	2	5 2	33 35	13 23	9 21
on Grass on Artificial Turf	.306 .244	.358	.426 .400	350 45	107 11	20	2	6	64 4	33	25 5	.306 .244	.358	.426	350 45	107 11	20 2	2	6	64	33	25 5
Day Games Night Games	.265 .316	.331	.379 .445	132 263	35 83	4 18	1 2	3 4	23 45	14 22	15 15	.265 .316	.331	.379 .445	132 263	35 83	4 18	1 2	3 4	23 45	14 22	15 15
April May June July August Sept/Oct	.256 .250 .351 .288 .306 .306	,327 ,245 ,402 ,316 ,407 ,347	.442 .292 .581 .438 .333 .412	43 48 74 73 72 85	11 12 26 21 22 26	2 6 4 2 6	0 0 1 2 0	2 0 3 1 0	8 7 17 11 9 16	5 0 7 4 13 7	6 6 5 3 5	.256 .250 .351 .288 .306	.327 .245 .402 .316 .407 .347	.442 .292 .581 .438 .333 .412	43 48 74 73 72 85	11 12 26 21 22 26	2 6 4 2 6	0 0 1 2 0	2 0 3 1 0	8 7 17 11 9 16	5 0 7 4 13 7	6 5 3 5 5
Bases Empty Leadoff Not Leadoff	.270 .263 .273	.329 .300 .344	.386 .434 .360	215 76 139	58 20 38	12 5 7	1	3 2 1	3 2 1	19 4 15	16 5 11	.270 .263 .273	.329 .300 .344	.386 .434 .360	215 76 139	58 20 38	12 5 7	1 1	3 2 1	3 2 1	19 4 15	16 5 11
Runners On First Base Only Scoring Position	.333 .342 .327	.374 .375 .373	.467 .474 .462	180 76 104	60 26 34	10 7 3	0	4 1 3	65 7 58	17 4 13	14 6 8	.333 .342 .327	.374 .375 .373	.467 .474 .462	180 76 104	60 26 34	10 7 3	0 1	1 3	65 7 58	17 4 13	14 6 8
Late Innings, Close	.306	.381	.431	72	22	3	0	2	19	10	7	.306	.381	.431	72	22	3	0	2	19	10	7

	TO THE PERSON OF	213411002
Scoring Position	50 / 156 (32%)	50 / 156 (32%)
Scoring Position, 2 Out	22 / 70 (31%)	22 / 70 (31%)
On Third, Less than 2 Out	18 / 29 (62%)	18 / 29 (62%)
RBI in close games / RBI Total	39 / 68 (57%)	39 / 68 (57%)

# Rick Sutcliffe

# Chicago Cubs

As a 17-game winner with the Cleveland Indians in 1983, Rick Sutcliffe's ratio of walks per 9 innings pitched, 3.77, indicated less than razor-sharp control. Early 1984 saw the same pattern as Sut averaged 4.39 BB/9IP with Cleveland. Upon being traded to the Chicago Cubs that June, Rick stated that because of the talent of the team now behind him he could just wing the ball in there and let 'em hit it. His statistics bore out his words; during his spectacular 16–1 Cy Young season Sut's BB/9IP ratio declined to 2.33. Despite nagging injuries in 1985, Rick kept his walks down to a respectable 3.05 per game. Then came 1986. Sutcliffe's record fell to 5–14, his ERA rose to 4.64 and his BB/9IP jumped to 4.89. Injuries that took away his good fastball were cited as the primary reason.

Perhaps this is so, but I can't help thinking that the deplorable state of the Cub outfield had something to do with the decline. By 1986 the Cub outfield had more gaps than Nixon's White House tapes. As a flyball pitcher, Sutcliffe became wary of getting the ball into the strike zone, because balls hit to the outfield had a nasty habit of falling in safely. As a result, the big redhead pitched more tentatively than he had before. His walks increased; good control being vital to a Wrigley Field pitcher's success, Rick's record suffered.

In 1987 Rick still had not recovered his good fastball.

At first, he pitched as he had in the previous year, walking seven in less than three innings on Opening Day. Gradually, however, the addition of Andre Dawson and Dave Martinez to the everyday Cub outfield bolstered Rick's confidence. His BB/9IP steadily decreased: 5.58 in April, 4.36 in May, 4.28 in June. By July Sutcliffe was in vintage 1984 form:

	W-L	K/BB	B/9IP	ERA
1984	16-1	3.97	2.33	2.69
July 1987	5-0	3.45	2.23	2.50

In August, the injury bug hit again, and Rick's numbers declined to 1986 form: 0–2, 5.82 ERA, 5.29 BB/9IP. He got enough back in September to hold his BB/9IP to 3.06 and fashion a 3.40 ERA, although with the general collapse of the team he was only 3–4 in this period. Even so, Rick Sutcliffe just missed another Cy Young award in 1987. His 3.68 ERA just missed being in the league's top 10, no mean feat for a Wrigley field pitcher. Overall, Sutcliffe's 1987 performance was good enough to prove to Cub fans that he can still pitch. Look for a fine 1988 season from the Red Baron.

Pat McCormick

				1	987 SI	ASO	N ANI	MA.	JOR-I	EAG	UE (	CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN 11 YEARS	34 285	34 225		0 29 1	237 653	1012 7033	223 1551	106 775	97 702	24 140	5	9 8 9 49	4 27	106 705		174 1108	9 59	23		10 78	.643 .571	13	0 6	3.68 3.82
1987: Power, Ground	ball		1986	: Pow	er, Fly	ball		1985	: Po	wer,	Flyb	all	19	984:	Power	, Flyb	all							
					1	987 SI	EASO	N								OUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		34	237.0	223	106	174	35	7	18	10	0	3.68	11	7 7	88.1	742	331	611	92	32	51	38	0	3.79
at Home on Road		18 16	123.1 113.2	114 109	63 43	95 79	18 17	4 3	10	5	0	3.50 3.88	5		86.2 01.2	362 380	180 151	300 311	41 51	20 12	27 24	15 23	0	3.68 3.92
on Grass on Artificial Turf		21 13	142.0 95.0	136 87	71 35	109 65	22 13	5 2	10 8	7	0	3.93 3.32	7 4		94.1	467 275	210 121	397 214	55 37	22 10	30 21	24 14	0	3.86 3.70
Day Games Night Games		25 9	175.1 61.2	158 65	82 24	131 43	26 9	6	15	6	0	3.29 4.82	8		81.1	540 202	254 77	434 177	63 29	27 5	40 11	24 14	0	3.58 4.43
April May June July August Sept/Oct		5 6 6 5 7	30.2 43.1 40.0 36.0 34.0 53.0	25 30 37 39 43 49	19 21 19 9 20 18	21 34 29 31 22 37	4 7 5 5 8 6	0 3 2 0 1	3 4 3 5 0 3	2 0 2 0 2 4	0 0 0 0 0	4.11 2.08 4.72 2.50 5.82 3.40	2 2 2 1 1 1	1 1 3 1 5 7 1	51.2 38.0 61.0 97.2 12.0 128.0	134 129 142 99 120 118	69 60 73 37 53 39	103 105 124 79 87 113	15 19 20 10 16 12	7 7 6 0 4 8	10 8 9 11 6 7	8 8 10 1 4 7	0 0 0 0 0	3.15 4.11 3.75 3.32 4.58 4.01
vs. Opponent Batters	5 /	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н		3B		RBI	BB	
Totals		.252	.332	.402	884	223	42	9	24	93	106	37.07		250	.325	.385	2971	742	100.00	31	70	313	331	-
vs. Left vs. Right		.262	.357	.420 .378	500 384	131 92	30 12	5	13	46 47	72 34			255 243	.333	.390	1634 1337	417 325			33 37	153 160	188 143	
Bases Empty Leadoff Not Leadoff		.244 .247 .243	.313 .313 .312	.401 .414 .391	544 227 317	133 56 77	24 10 14	5 0	17 6 11	17 6 11	52 22 30	49		241 262 225	.304 .318 .293	.372 .404 .348	1791 762 1029	432 200 232	36	15	40 14 26	14	159 62 97	162
Runners On Base First Base Only Scoring Position		.265 .300 .240	.361 .359 .363	.403 .471 .355	340 140 200	90 42 48	18 8 10	4 2 2	7 4 3	76 11 65	54 11 43	26	1	263 277 251	.355 .324 .377	.406 .416 .398	1180 512 668	310 142 168	25	5		35	172 33 139	86
Late Innings, Close		.288	.404	.425	73	21	5	- 1	1	9	14	15	1	268	.345	.402	276	74	14	- 4	5	29	32	53
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out					57 / 27 / 19 / 66 /	296 150 51 93	( 19% ( 18% ( 37% ( 71%	3)									968 482 159	(4:	1%) 8%) 2%)				

# Don Sutton

### California Angels

It is time for the annual ritual. Every year, we review Don Sutton's career, noting that his lifetime totals are awe-some. We say that his performance last year was better than anyone could reasonably expect from such an old hurler, and we emphasize the fact that he seems to retain excellent control and unparalleled mound smarts. Finally we speculate that he might be able to have one more productive season. Here goes this year's version. . . .

The clock is winding down on the seemingly ageless Don Sutton; it's just a lot slower than for your average player. But then, Hall of Famers are far from average. Symbolic of the gradual, almost imperceptible erosion of his skills, Sutton's record of 21 consecutive years with 100 or more strikeouts came to an end in 1987; he had only 99 Ks—tsk, tsk. One phantom checked swing, or a missed ball four on a 3–2 count, would have been like one tick of the clock in a 22-year continuum.

Sutton failed to win his usual 15 games in 1987, compiling a record of "only" 11–11. That was, of course, the second highest number of wins on a beleaguered Angels staff, and .500 is a good percentage if your team is 75–87 for the year and has the worst hitting in the league. There was considerable evidence that Sutton had much of his old skill intact in 1987. His ratio of hits plus walks per inning was an

admirable 1.25 for the full year, and an outstanding 1.20 after the All-Star break. Many "good" starting pitchers survive with ratios in excess of 1.30. Sutton in 1987 was particularly effective at avoiding the base on balls, averaging just 1.92 walks per 9 innings, second only to Bret Saberhagen (1.85) among AL pitchers with 150 or more innings pitched.

Unfortunately, there was also evidence that Sutton has lost some of his skill in keeping the longball from creating too many big innings. His 1987 ERA of 4.70 was the highest of his career. He's always been home run prone, but his 38 roundtrippers in less than 200 innings was clearly overdoing it. Sutton's ERA was 5.53 after the All-Star break, including a disastrous 7.58 in September–October, fifth worst in the American League.

Sutton is going to spring training in 1988 with a new contract from the Dodgers, who lost 89 games last year. It should all look familiar to Don: Vero Beach, the palm trees in the outfield, the Dodger clubhouse, the Dodger uniform. It should look a lot like 20 years ago when, in 1968, he helped the Dodgers recover from an 89-loss season. Of course, they only recovered three wins to go 76–86. This time Sutton will be 43 years old in April, and the clock is ticking.

John C. Benson

				1	987 9	SEASO	NA N	D MA	JOR-I	LEAG	UE (	CAREER	RPITO	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL 22 YEARS	35 758	34 740		0 12 5	192 195	795 21251	199 4601	101 2060	100 1876	38 465		2 5 1 122	7 81	41 1313	96		7 110	17		11 50	.500 .562	0 58	0 5	4.69 3.25
1987: Finesse, Flyball		1	986: F	inesse	, Fly	ball		1985:	Fine	sse, I	Flyba	all	19	84: F	iness	e, Fly	ball							
	1/1/2					1987 SI	ASO	N								FOUR	YEAR	TOT	TALS (	1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	0		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	191.2	199	41	99	11	9	11	10	0	4.70	136	5 8	37.1	836	200	465	62	25	55	43	0	3.99
at Home on Road		16 19	94.2 97.0	92 107	23 18	56 43	7	7 2	3 8	5	0	4.28 5.10	72 64		63.1 74.0	442 394	109 91	260 205	26 36	18 7	28 27	23 20	0	3.67 4.40
on Grass on Artificial Turf		9 26	44.1 147.1	54 145	7 34	25 74	7	1 8	4 7	3 7	0	5.48 4.46	96		55.1 82.0	258 578	60 140	136 329	20 42	6 19	19 36	10 33	0	3.74 4.11
Day Games Night Games		29 6	160.1 31.1	156 43	33 8	84 15	9	7 2	9	8 2	0	4.72 4.60	110		87.2 49.2	656 180	160 40	376 89	41 21	21	45 10	33 10	0	3.80 4.87
April May June July August Sept/Oct		5 6 6 5 6 7	27.2 33.2 35.1 27.2 37.2 29.2	33 39 38 19 31 39	6 11 2 8 9 5	12 15 20 15 19 18	3 4 3 0 1 0	6 1 0 1 1 0	1 1 3 2 2 2 2	3 2 2 1 1 1	0 0 0 0 0	4.23 5.35 3.06 4.88 3.58 7.58	21 22 22 22 24 26	2 1: 4 1: 2 1: 4 1:	00.2 30.2 64.1 38.2 58.2 44.1	119 153 138 134 143 149	40 30 25 31 33 41	54 74 98 77 88 74	8 12 10 10 11 11	7 3 6 3 3	5 13 12 11 9	9 6 5 6 8	0 0 0 0 0	5.54 5.10 2.85 3.57 3.35 4.36
vs. Opponent Batters	1	Ave.	OBP	SLG	Al	в н	2B	3B	HR	RBI	ВВ	SO	A	ve.	OBP	SLG	AB	1	1 2B	3B	HR	RBI	BB	SO
Totals		269	.311	.458	74	0 199	24	1	38	95	41	99	.2	257	.301	.411	3254	836	131	9	118	366	200	465
vs. Left vs. Right		233	.286	.398 .518	36 37		11 13	1 0	16 22	38 57	24 17			247	.301	.385 .439	1659 1595	410		5 4	52 66		124 76	
Bases Empty Leadoff Not Leadoff		256 291 232	.305 .327 .291	.419 .487 .373	46 18 27	9 55	11 5 6	1 1 0	21 10 11	21 10 11	30 9 21	29	.2	246 252 243	.289 .286 .291	.396 .407 .388	2041 833 1208	503 210 293	30	6 3 3	71 31 40		120 39 81	124
Runners On Base First Base Only Scoring Position	1.5	291 326 259	.322 .350 .297	.524 .530 .517	27 13 14	2 43	13 9 4	0	17 6 11	74 15 59	11 4 7	11	.3	275 304 247	.320 .333 .309	.438 .459 .418	1213 593 620	333 180 153	30	3 1 2	47 20 27	57	80 25 55	74
Late Innings, Close		207	.207	.552	2	9 6	1	0	3	4	0	5	.2	293	.316	.519	181	53	3 6	1	11	21	6	19
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				43 / 11 / 16 / 79 /	187 73 35 95	(23° (15° (46° (83°	%) %)								191 / 73 / 68 / 262 /	121	( 24° ( 19° ( 56° ( 72°	%) %)				

# Dale Sveum

#### Milwaukee Brewers

Q: What do Dale do in a pool in Alabama? A: Dale Sveum. Actually, it's surprising how well the broadcasters pronounce his name; I expected them to butcher it to death.

In 1986, Rene Lachemann, in his infinite wisdom, proclaimed that Sveum could be the Brewers' third baseman for the next 10 years. At the time, Sveum had about 25 major league at-bats. However, there may have been some foresight on Lachemann's part. Partly on performance, partly because he had a lot to improve on, Sveum was, without doubt, the most improved Brewer in 1987. Though he still thinks that Ball Four is just a book title and it was the year of the homer, 25 homers and 95 RBIs are pretty impressive for a shortstop who was 23 during the 1987 season.

There was a lot of talk about how much Sveum's defense improved this year, which both is and isn't true. When someone fields .865 at third base in one year and doesn't embarrass himself at shortstop the next year, you can say that he's come a long way. But his defense is still much closer to what Hubie Brooks would consider a good season than to what Ozzie Smith would consider a poor one; he was tenth among regular (80+ games played) shortstops in the AL in range factor in 1987. The real reason for the "improvement" was that Dale had become a good hitter. If he doesn't keep hitting well enough to justify his glove, it won't take people long to realize that he isn't that good of a fielder at all.

If he does keep hitting, it will be a major surprise. Before 1987, Dale had hit a total of 30 homers in 2,106 at-bats in pro ball. His best slugging percentage was .489, mostly because he hit .329 that year. Though young players usually develop power as they mature, you do have to wonder whether a guy who hit .248 with 20 doubles, five triples and seven homers in 520 at-bats in the Pacific Coast League is really this good.

But who knows? If Paul Molitor hadn't been hurt in 1986, Dale probably wouldn't have made the team. But he did and he played well enough to earn another look. Tom Trebelhorn didn't decide to keep Sveum until Edgar Diaz got hurt in spring training this year. But he had to; now Dale will have to slump his way out of the majors. The kid is a battler; maybe he'll keep winning his fights in 1988.

Remember those bubble blowing contests they used to have-the ones that Kurt Bevacqua would always win? If Sveum keeps playing, they're going to make a comeback; Dale will win every year. If they have performance categories, he'll win Most Acrobatic (for the one he blew this year while diving head-long for a grounder) and Best by a Mustachioed Player. If chewing bubble gum and playing baseball at the same time is an indication of intelligence, then this is the guy I want on my College Bowl team.

Scott Segrin

Sveum, Dale	e Curtis											В	ats: B	oth	Th	rows	: Rigi	nt		В	orn 11/	23/63
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 2 YEARS	153 244	535 852	135	27 40	3 5	25 32	243 359	86 121	95 130		4	133	1 2	5	5	2	6	.25	11	.252	.303	.454

				19	87 SE	ASO	N							ı	FOUR	YEAR	TOTA	LS (	1984	- 198	37)
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Av	. OF	BP	SLG	AB	H	2B	3B	HR	RE
Totals	.252	.303	.454	535	135	27	3	25	95	40	133	.25	0 .3	08	.421	852	213	40	5	32	13
vs. Left vs. Right	.286 .234	.338	.535 .411	185 350	53 82	11 16	1 2	11 14	34 61	16 24	46 87	.28		18	.502 .382	281 571	79 134	19 21	3	13 19	8
at Home on Road	.261 .245	.314	.436 .471	257 278	67 68	14 13	1	9 16	37 58	20 20	68 65	.24		15	.401 .440	416 436	103 110	21 19	2 3	13 19	5
vs. Groundball vs. Flyball	.245	.284	.438 .473	290 245	71 64	16 11	2	12 13	48 47	15 25	69 64	.24		33	.400 .445	445 407	107 106	23 17	3 2	14 18	6
vs. Finesse vs. Power	.223	.279	.396 .515	273 262	61 74	14 13	3	9 16	35 60	21 19	57 76	.22		38	.385	465 387	105 108	22 18	5	14 18	5
on Grass on Artificial Turf	.261	.318	.482 .301	452 83	118 17	25 2	3	23	86 9	39 1	112 21	.25			.439	708 144	179 34	34 6	4	30	11
Day Games Night Games	.199 .276	.269	.361 .496	166 369	33 102	6 21	3	5 20	16 79	15 25	45 88	.22		15	.352 .454	270 582	60 153	8 32	3 2	7 25	10
April May June July August Sept/Oct	.276 .200 .217 .259 .260 .287	.337 .214 .267 .337 .324 .322	.434 .325 .361 .556 .510 .504	76 80 83 81 100 115	21 16 18 21 26 33	6 1 6 3 6 5	0 0 0 0 2 1	2 3 2 7 5 6	14 9 13 20 22 17	7 2 6 9 10 6	22 28 21 15 20 27	.27 .28 .20 .27 .23	3 .3 6 .2 7 .3 9 .3	07 54 53 14	.434 .428 .322 .489 .458 .430	76 145 180 137 142 172	21 41 37 38 34 42	6 7 9 5 7 6	0 1 0 0 3 1	2 4 4 8 6 8	1 2 2 2 2 2 2
Bases Empty Leadoff Not Leadoff	.234 .235 .233	.288 .289 .287	.385 .409 .365	291 132 159	68 31 37	9 3 6	1 1 0	11 6 5	11 6 5	21 9 12	79 36 43	.23 .22 .24	4 .2	77	.374 .380 .370	470 205 265	110 46 64	11 3 8	1 1	17 9 8	1
Runners On First Base Only Scoring Position	.275 .258 .286	.321 .287 .341	.537 .495 .565	244 97 147	67 25 42	18 6 12	1 1	14 5 9	84 11 73	19 4 15	54 20 34	.27 .24 .28	7 .3	27 00 45	.479 .443 .504	382 158 224	103 39 64	29 9 20	3 2 1	15 6 9	11
Late Innings, Close	.267	.302	.545	101	27	7	0	7	21	5	22	.26	6 .3	07	.455	154	41	8	0	7	2

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.250	.308	.421	852	213	40	5	32	130	72	196
.281	.348	.502	281	79	19	2	13	46	30	61
.235	.287	.382	571	134	21	3	19	84	42	135
.248	.315	.401	416	103	21	2	13	54	40	97
.252	.301	.440	436	110	19	3	19	76	32	99
.240	.293	.400	445	107	23	3	14	68	32	94
.260	.324	.445	407	106	17	2	18	62	40	102
.226	.288	.385	465	105	22	5	14	52	41	92
.279	.332	.465	387	108	18	0	18	78	31	104
.253	.316	.439	708	179	34	4	30	112	66	164
.236	.267	.333	144	34	6	1	2	18	6	32
.222	.292	.352	270	60	8	3	7	28	26	67
.263	.315	.454	582	153	32	2	25	102	46	129
.276	.337	.434	76	21	6	0	2	14	7	22
.283	.307	.428	145	41	7	1	4	21	6	42
.206	.254	.322	180	37	9	0	4	21	12	37
.277	.363	.489	137	38	5	0	8	27	18	29
.239	.314	.458	142	34	7	3	6	23	16	25
.244	.297	.430	172	42	6	1	8	24	13	41
.234	.291	.374	470	110	11	2	17	17	37	115
.224	.277	.380	205	46	3	1	9	9	14	53
.242	.302	.370	265	64	8	1	8	8	23	62
.270	.327	.479	382	103	29	3	15	113	35	81
.247	.300	.443	158	39	9	2	6	15	12	33
.286	.345	.504	224	64	20	1	9	98	23	48
.266	.307	.455	154	41	8	0	7	27	9	31

	RBI/
Scoring Position	56 / 200 (28%)
Scoring Position, 2 Out	27 / 98 (28%)
On Third, Less than 2 Out	17 / 31 (55%)
RBI in close games / RBI Total	63 / 95 (66%)

rtunities	SERVICE SERVICE	1 2 2 1 1	
	78 / 304	(26%)	
	41 / 150	(27%)	
	22 / 46	(48%)	
	84 / 130	(65%)	

# **Greg Swindell**

#### Cleveland Indians

Greg Swindell enters 1988 as a major question mark—a victim of a severe elbow injury who (depending on the source) either may miss part of the season or will miss all of it. Yonder hangs a tale about the value of statistical analysis.

An issue of the late, lamented *Bill James Baseball Abstract Newsletter* included a study of the top-50 picks in the amateur draft. One finding: Hitters chosen in the first ten picks are strong bets to become stars; *pitchers* drafted in the first ten picks almost never pan out. In the first 17 years of the draft (1965–81), 57 pitchers were among the top ten picks. Only 15 ever went on to win or save ten games in a season. The best of the bunch were Joe Coleman, J. R. Richard and Jon Matlack. In that period, over a dozen hitters chosen in the top ten became stars.

Why the disparity? Apparently because there are a limited number of pitches in an arm. Pitchers get chosen in the top ten because they look polished; since they usually gain polish by throwing a tremendous number of innings at a very young age, they are good bets to get hurt. Most star hurlers in the majors (e.g., Dave Stieb) often became pitchers relatively late in their school days and, for that reason, were drafted lower. In fact, the only top-ten pitcher to ever win a Cy Young Award—Dwight Gooden—was a third baseman until his senior year in high school.

The research supports a famous cliché. Virtually every

star pitcher (Gaylord Perry, Bob Feller, Warren Spahn and Tom Seaver, to name the ones I know) who writes a *How To Pitch* book warns young players not to be too anxious to begin pitching. While I normally assume that most baseball nuggets of wisdom are pyrite until proven otherwise, apparently there's gold in this one.

Just ask Swindell. By late 1986—after throwing less than 80 innings in pro ball—he was already complaining that his elbow was really sore and that he was looking forward to resting it over the winter. By the 80-inning mark in 1987, his readings on the radar gun had gone from 93+ to sub-90 and he was being shelled regularly. By 100, he was on the DL.

Indian fans like to note that another fireballer from the University of Texas (Roger Clemens) stormed through the minors, looked great in his rookie season, went down with a sore arm in his second year and won the Cy Young in his third year. Maybe history will repeat; I hope so. Greg has a good curve, a super change, fine control and a veteran's knowledge of how to set batters up. When healthy, he glided through games, often retiring a dozen or more men in a row. If healthy, he is a 70–30 bet to win 15–20 games and lead the league in strikeouts in 1988; it would be a dirty shame if his arm miseries prevent him from ever reaching those marks.

BB

Geoff Beckman

SO SB CS W L S ERA

143 8 13 8 10 0 4.77

Swindell, Forres	windell, Forrest Gregory "Greg"												Ba	ats: Ri	ght	Th	rows	: Left				Bori	1 01/	02/65
Mark and Comment					1987 9	EASO	N AND	MAJ	OR-L	EAGL	JE CA	REEF	PIT	CHINO	TOT	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE 2 YEARS	16 25	15 24	5	0	102 164		112 169	62 97	58 87	18 27	4 7	3	1 2	37 52	1	97 143	0	1 3	3	10	.273			5.12 4.77
1987: Power, Flyball		198	6: Fir	nesse	, Flyba	all												-						
						1987 SI	EASOI	V							F	OUR	YEA	R TO	TALS	(198	4 - 19	187)	-	

1987: Power, Flyball	15	986: FIL	lesse,	Flybai										
				19	987 SI	EASO	N							FOL
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	IP	1
Totals	16	102.1	112	37	97	5	9	3	8	0	5.10	25	164.0	169
at Home on Road	6 10	47.1 55.0	46 66	15 22	44 53	3 2	3 6	2	3 5	0	3.80 6.22	11 14	80.1 83.2	71
on Grass on Artificial Turf	7 9	52.2 49.2	63 49	13 24	57 40	2 3	5 4	3	4	0	4.10 6.16	7 18	52.2 111.1	100
Day Games Night Games	13	88.1 14.0	93 19	31 6	85 12	4	8	3	6 2	0	4.28 10.29	20 5	135.1 28.2	13:
April May June July August Sept/Oct	6 6 4 0 0	34.0 47.1 21.0 0.0 0.0 0.0	29 57 26 0 0	11 15 11 0 0	29 51 17 0 0	1 1 3 0 0	2 6 1 0 0	1 2 0 0 0	3 2 3 0 0	0 0 0 0 0	4.76 3.61 9.00 0.00 0.00 0.00	6 6 4 0 2 7	34.0 47.1 21.0 0.0 11.0 50.2	2: 5: 2: 1: 4:
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO	Ave	OBP	SL
Totals	.283	.343	.467	396	112	17	1	18	57	37	97	.268	.324	.4:
vs. Left vs. Right	.309	.333	.574 .445	68 328	21 91	6 11	0	14	17 40	34		.268		
Bases Empty Leadoff Not Leadoff	.268 .258 .275		.417 .381 .442	235 97 138	63 25 38	8 3 5	0	9 3 6	9 3 6	23	21	.254 .256 .252	.308	.3
Runners On Base First Base Only Scoring Position	.304 .343 .275		.540 .529 .549	161 70 91	49 24 25	9 2 7	1 1 0	9 3 6	48 8 40	14	16	.290 .301 .282	.345	.4
Late Innings, Close	.315	.403	.481	54	17	3	0	2	9	8	12	.315	.403	.4

20	104.0	103	32	145	0	10	0	10	U	4.11
11 14	80.1 83.2	78 91	23 29	65 78	4	4 9	5	4	0	3.92 5.59
7	52.2	63	13	57	2	5	3	4	0	4.10
18	111.1	106	39	86	6	8	5	6	0	5.09
20	135.1	135	43	116	6	11	8	7	0	4.26
5	28.2	34	9	27	2	2	0	3	0	7.22
6	34.0	29	11	29	1	2	1	3	0	4.76
6	47.1	57	15	51	1	6	2	2	0	3.61
4	21.0	26	11	17	3	1	0		0	9.00
0	0.0	0	0	0		0	0	0	0	0.00
2 7	11.0	12	4	7	0	0	0	1	0	4.91
7	50.2	45	11	39	3	4	5	1.	0	4.09
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.268	.324	.439	631	169	25	- 1	27	84	52	143
.266	.293	.468	94	25	7	0	4	19	4	16
.268	.329	.434	537	144	18	- 1	23	65	48	127
.254	.311	.407	386	98	14	0	15	15	32	93
.256	.308	.387	160	41	6	0	5	5	12	30
.252	.313	.420	226	57	8	0	10	10	20	63
.290	.343	.490	245	71	11	1	12	69	20	50
.301	.345	.456	103	31	2	1	4	10	5	18
000	.342	.514	142	40	9	0	8	59	15	32
.282								18	16	24

	HDI/
Scoring Position	29 / 126 ( 23%)
Scoring Position, 2 Out	18 / 63 (29%)
On Third, Less than 2 Out	6 / 17 (35%)
RBI in close games / RBI Total	40 / 57 (70%)

rtunities			
	45 / 185 36 / 126	(24%)	
	12 / 34	(35%)	
	80 / 84	(95%)	

# Pat Tabler

#### Cleveland Indians

It happens every spring. I write a piece that says "Pat Tabler is one of the worst first basemen in baseball"; people tell me that I've sold him short. Since 1987 was Tabler's best year ever, I don't expect any of this to matter . . . but I'm a stubborn cuss; I'm going to say it again:

In 1987, Tabler hit fewer homers (11) than any regular first baseman in the majors. It was his career high.

The best way to measure power is by subtracting a player's batting average from his slugging percentage (known as "isolated power"). Tabler's IP in 1987 was .132. That was (save for 100 at-bats in 1981) also a career best and also the lowest figure in the group.

Tabler drew one walk for every 10.8 ABs in 1987—his best ratio since 1984. Only seven regulars walked less often.

Tabler's secondary average (extra bases on hits, walks and steals divided by at-bats) was .224—very near his career best. That would be an acceptable figure only for a short-stop; again, it's the lowest number of any regular.

Tabler had the third-lowest fielding percentage among major league regulars and tied two men for the American League lead in errors.

Tabler's sole plus—his batting average—is inadequate compensation for his many weaknesses.

Let's suppose that we replace Tabler with an average

first baseman. Let's assume that the replacement hits .260 (a generous estimate; only four regulars didn't bat .260 in 1987). That translates to 144 hits in 553 ABs. Tabler collected 170 hits. That's, at most, 26 hits gained,

Now here's what you lose. The average first baseman in 1987 hit 14 more homers and drew 20 more walks per 553 at-bats than Pat Tabler did. Would you, assuming that your name is not Ken Harrelson, willingly make that tradeoff? I didn't think so.

Folks, it's very simple. Tabler is not as good as Don Mattingly. Or Eddie Murray. Or Dwight Evans. Or Wally Joyner. Or Greg Walker. Or Darrell Evans. Or George Brett, Kent Hrbek, Mark McGwire, Alvin Davis or Pete O'Brien. Would you bench Jack Clark for Pat Tabler? Glenn Davis? Andres Galarraga? Keith Hernandez? Von Hayes? John Kruk? Will Clark? If you agree that each man named is a better player, then you have just placed Pat Tabler in the bottom third of all major league first basemen; I submit that any worker who finishes in the bottom third of a ranking of his peers is, by definition, one of the worst at his profession. You couldn't ask for a better bench player, but it should be a felony to play Tabler at first base day after day. Do I make myself clear? I hope so; I'd hate to have to do this again next year.

Geoff Beckman

Tabler, Pati	rick Sean	"Pa	t"									В	ats: R	ight	Th	rows	: Rig	ht		В	orn 02/	/02/58
				198	37 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE	151	553	170	34	3	11	243	66	86	51	6	84	6	3	5	5	2	.71	6	.307	.369	.439

7 YEARS	726	2519	736	132	19	40	1026	3	16	338	229	14	385	16	10	21	13	15	.46	73	.29	2 .:	352	.407
					19	87 SE	ASO	V				10	T			FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	A	ve. O	BP S	SLG	AB	H	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.30	07 .3	369 .	439	553	170	34	3	11	86	51	85		.301	.355	.416	1903	572	102	11	32	261	154	278
vs. Left vs. Right	.30			.564 .383	172 381	63 107	14 20	1 2	6	35 51	13 38	12 73		.324	.381	.460 .394	635 1268	206 366	38 64	3	14 18	94 167	60 94	
at Home on Road	.3:			.481 .396	285 268	95 75	21 13	3	5 6	47 39	27 24	38 47		.336	.389	.466 .366	953 950	320 252	54 48	5	20 12	156 105	81 73	
vs. Groundball vs. Flyball	.3			437	279 274	85 85	14 20	1 2	7 4	41 45	30 21	40 45		.293	.347	.388	923 980	270 302	38 64	4 7	14 18	106 155	73 81	
vs. Finesse vs. Power				450 428	282 271	89 81	15 19	1 2	7 4	41 45	16 35	36 49		.312	.350 .361	.429	1067 836	333 239	61 41	5	18 14	141 120	60 94	
on Grass on Artificial Turf	.3			.463 .289	477 76	152 18	33	3	10	80 6	41 10	73 12		.315	.368 .275	.434	1640 263	516 56	93	8	29 3	239 22	134 20	
Day Games Night Games				411	192 361	58 112	9 25	0	4 7	34 52	22 29	35 50	1	.302	.361	.402	646 1257	195 377	33 69	4 7	8 24	83 178	57 97	
April May June July August Sept/Oct	.20	30 .3 60 .3 56 .4 28 .3	348 . 339 . 163 . 382 .	.550 .495 .354 .478 .474 .210	80 109 96 90 116 62	27 36 25 32 38 12	8 9 6 4 6 1	0 0 0 2 1 0	3 1 1 3 0	14 20 12 8 27 5	7 3 11 16 11 3	16 12 14 15 17 11		.336 .283 .266 .300 .327 .284	.399 .327 .320 .358 .385 .323	.493 .383 .336 .428 .448 .399	286 368 271 297 413 268	96 104 72 89 135 76	25 19 8 13 22 15	1 3 1 2 2 2	6 4 3 7 8 4	39 50 36 37 64 35	28 24 21 25 40 16	54 39 47 65
Bases Empty Leadoff Not Leadoff		22 .2	252 .	.420 .333 .467	283 99 184	74 22 52	21 7 14	3 2 1	6 0 6	6 0 6	21 4 17	43 15 28		.280 .289 .274	.330 .323 .334	.395 .371 .409	1015 380 635	284 110 174	60 22 38	6 3 3	15 1 14	15 1 14	74 19 55	55
Runners On First Base Only Scoring Position	.3	12 .3	353	.459 .376 .516	270 109 161	96 34 62	13 4 9	0	5 1 4	80 2 78	30 4 26	42 17 25		.324 .302 .340	.381 .348 .403	.440 .399 .470	888 371 517	288 112 176	42 17 25	5 2 3	17 5 12	246 15 231	80 23 57	47
Late Innings, Close	.2	93 .3	372 .	378	82	24	- 1	0	2	9	10	16		.281	.352	.411	285	80	7	3	8	43	31	49

	noi/Oppe	ortunities
Scoring Position	72 / 231 (31%)	210 / 701 (30%)
Scoring Position, 2 Out	37 / 104 (36%)	79 / 314 (25%)
On Third, Less than 2 Out	21 / 35 (60%)	78 / 123 (63%)
RBI in close games / RBI Total	49 / 86 (57%)	164 / 261 (63%)

# Frank Tanana

# **Detroit Tigers**

The 1987 season was a microcosm of Frank Tanana's career. In 1973, as a 19-year-old with an outstanding fast-ball, Tanana quickly showed himself to be one of the premier lefthanders in the league. After five years and 73 complete games, his arm gave out. Denied the quick and easy way of retiring hitters (i.e., blowing them away), he struggled to become a complete pitcher, learning to fool hitters with various off-speed pitches. He spent several mediocre seasons making the adjustment. Finally, at age 30 (an age when finesse pitchers with losing records tend to run out of chances), he began pitching well again—first in Texas and then in Detroit. It's possible that it happened just in time to save his career.

In 1987, Tanana started off brilliantly; he had a 13–7 record and a 3.54 ERA on August 11. With Jack Morris having trouble winning games and Walt Terrell only a game over .500, he was the staff ace during Detroit's midsummer rise from pretender to contender. Then, in back-to-back games, Tanana was forced from the game due to weather. On August 16, 130-degree heat caused him to leave in the sixth; five days later, he was ineffective after a long rain delay. What effect these games actually had on him is unknown, but he struggled badly after that. The Tigers were scoring runs in bunches, and often took him off the hook after he left the game; even so, Tanana was 0–3 with an horrible 9.33 ERA. In the final six games of the year, with De-

troit 2+ games back and desperately needing some wins to save the season, Tanana responded with a 1-run, 8-inning performance over Baltimore; on the final day of the year, his complete-game shutout over Toronto gave Detroit the divisional title. Like his career overall, he began to pitch well again just in the nick of time.

Despite Tanana's roller coaster year, his future with Detroit seems secure. He's a quality pitcher—the only quality lefty on the Tiger staff. He's also exactly the sort of pitcher who should do well at Tiger Stadium. He rarely walks anyone, which keeps the 8.89 hits that he allows every nine innings from advancing any runners. He doesn't allow a great many homers (1.11 per nine innings; slightly less than the league average) to begin with; the long power alleys at Michigan and Trumbull turn about half of the long drives that he does surrender into outs. Though he's not very effective in shutting off the running game, he does serve up a lot of ground balls; the tall infield grass slows them just enough to give Messrs. Whitaker, Trammell, etc., ample double play opportunities. And he is very successful in Tiger Stadium.

Another of Tanana's assets may be his experience; his assistance could be valuable to some of the Tigers' younger pitchers like Robinson and King as they assume their roles in Detroit's future.

Jim Shaarda

Tanana, Frank I	Dary	/1_													s: Le			rows:	Left		_		Born	07/	03/5
	G	GS	CG	GF	987 SI	BFP	H	) MA	ER	HR	UE (			HB		IBB	SO	WP	Bk	w		Det	ShO	Sv	ERA
87 DET 15 YEARS	34 442	34 426	5 128	0	219	924 2437	216	106	95	27 301		8 1	1	5 90	56 828	5		6 79	0	15	10 63	.600 .516	3 31	0	3.90
1987; Finesse, Flyball		19	986: F	inesse	, Flyb	all		1985:	Powe	er, Gı	roun	dball			1984	: Fin	esse,	Groun	ndbal	I					
					1	987 SI	EASO	N									FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G		IP	Н	BB	SO	SB	CS	W	L	S	ER/
Totals		34	218.2	216	56	146	23	6	15	10	0	3.91		134	86	8.1	866	259	566	62	21	54	48	0	3.8
at Home on Road			109.0 109.2	94 122	25 31	75 71	11 12	2 4	10 5	5	0	3.06 4.76		69 65		3.0	436 430	125 134	285 281	27 35	11 10	32 22	27 21	0	3.8
on Grass on Artificial Turf		9 25	61.2 157.0	58 158	19 37	49 97	8 15	1 5	11	8	0	3.65 4.01		37 97		9.1	230 636	76 183	156 410	25 37	5 16	14 40	14 34	0	4.3 3.6
Day Games Night Games		28 6	180.0 38.2	177 39	45 11	129 17	22	5	14	9	0	3.85 4.19		116		9.1	741 125	224 35	501 65	55 7	15 6	51 3	40 8	0	3.7 5.0
April May June July August Sept/Oct		4 6 5 6 7 6	28.0 36.1 41.1 41.0 41.1 30.2	16 43 28 42 56 31	9 11 12 9 8 7	17 25 25 26 30 23	2 7 2 3 5 4	0 2 1 0 2 1	2 2 3 3 3 2	1 2 1 3 2 1	0 0 0 0 0	2.57 4.71 2.40 4.17 5.23 4.11		18 22 22 22 25 25	13 15 14 16	9.2 16.2 19.2 16.0 11.0	108 137 138 149 179 155	41 39 56 46 33 44	66 91 91 106 98 114	6 15 12 9 8 12	2 3 7 2 3 4	7 7 11 8 11 10	7 9 6 9 8	0 0 0 0 0	4.19 4.2 3.2 3.7 4.1 3.8
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	A	/e. (	OBP	SLG	AB	+	1 2B	3B	HR	RBI	BB	S
Totals		256	.302	.410	844	216	37	6	27	94	56	146		.2	57	310	.416	3365	866	151	29	108	380	259	56
vs. Left vs. Right		.234 .260	.295	.365	137 707	32 184	4 33	1 5	23	11 83	11 45					.308 .311	.413 .416	583 2782						40 219	
Bases Empty Leadoff Not Leadoff		.248 .264 .237	.294 .319 .275	.438 .415 .453	512 212 300	127 56 71	24 10 14	5 2 3	21 6 15	21 6 15	30 15 15	36		.2	51	.296 .287 .303	.421 .393 .441	2064 857 1207	52° 215 306	40	5	24	24	125 41 84	14
Runners On Base First Base Only Scoring Position		.268 .285 .255	.315 .309 .320	.367 .396 .346		89 41 48	13 7 6	1 0 1	6 3 3	73 9 64	26 5 21	19		.2	87	.332 .321 .340	.407 .448 .375	1301 578 723	345 166 179	29	5	18	50	134 29 105	7
Late Innings, Close		253	.269	.320	75	19	3	1	0	3	2	12		.2	75	.333	.424	236	65	10	2	7	26	21	3
											R	BI/Op	ро	rtuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				59 / 21 / 25 / 66 /	250 112 44 94	( 24% ( 19% ( 57% ( 70%	6)									220 / 82 / 99 / 257 /	100 471 190 380	(1)	2%) 7%) 2%) 8%)				

# Danny Tartabull

# Kansas City Royals

What's the big difference between Tartabull and George Bell in 1987? Their averages are nearly identical, break them down by at-bat and park factor and their power is pretty close. There are no noticeable differences in their speed or defensive values, and Danny walks about twice as much. The big difference is Bell played for an awesome offensive team that scored 845 runs to KC's 715.

I'm not big on runs scored and RBIs. What I use is a little program that adjusts for park factors and converts performance into run values. This is how it interpreted their 1987 seasons:

		Runs per 27				
	B.A.	SLUG%	OBA	Value	OUTS	Outs Expended
Tartabull	.308	.555	.390	121	425	7.69
Bell	.308	.586	.352	118	449	7.10

It should have been fairly obvious that Tartabull was going to be, and now is, one heck of a player. Look, he was a minor league batting champion at age 18, a very rare accomplishment. From 1983 to 1985 he hit .301 in Chattanooga, .304 in Salt Lake City, .300 in 20 at-bats in Seattle, .300 at Calgary, and .328 in 61 at-bats at Seattle. That suggests to me he should have been in Seattle long before 1986.

His whole career seems to be a long line of "Three Stooges" management decisions. When he was with the Reds they didn't think he could cut it at third base, so they moved him to second base. When Seattle got him they thought he couldn't make it at second base, so they moved him to shortstop.

After a couple years of that nonsense, Dick Williams showed up and said, "No, no, guys, the defensive spectrum moves in the other direction." A month into his seventh professional season, playing as a rookie in the major leagues, they finally sent Tartabull to the outfield.

I'm sure it wasn't the easiest way for Danny to break in, but he still clobbered the ball at the plate. And, for some reason this seemed to surprise Seattle. They had downplayed his 40 homers at Calgary because the PCL was a hitter's league and Calgary was its best home run park. But what happens when you put a powerful player in such a situation? He hits more homers than anyone else. What did Tartabull do? He hit more homers than anyone else. Heck, in his previous September call-ups in the majors he hit a homer every 27 at-bats and an extra-base hit every 8 at-bats.

The Mariners slipped another gear when they shipped him to Kansas City for pitching. Repeat after me, all you table-top GMs, "Don't trade a star position player for pitching." Why? Because pitchers are too volatile in their health and patterns of effectiveness. A star position player gives a more solid return, something you can plan on and build your team around. You can bet that is what Kansas City is doing.

Craig R. Wright

T	arta	abull	, Dani	lo (N	/lora	"Dan"

87 KC

G

158

AB

H 2B

582 180 27

				B	ats: R	ight	Th	rows	: Rig	ht		B	orn 10/	30/62
AJO	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	ALS							
R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
95	101	79	2	136	1	0	5	9	4	.69	14	.309	.390	.541

4 YEARS	324 11	74 34	44 60	10	62	61	0 1	82	211	150	4	31	0 3	2	9	14	12	.54	25	.29	3 .	372	.520
				19	987 SE	ASO	N					1			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	- 1	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.309	.390	.541	582	180	27	3	34	101	79	136		.293	.372	.520	1174	344	60	10	62	211	150	310
vs. Left vs. Right	.289 .316	.389	,503 ,554	149 433	43 137	7 20	2	7 27	23 78	25 54	39 97		.301	.393	.497 .528	302 872	91 253	20 40	3 7	11 51	45 166	47 103	
at Home on Road	.291 .327	.381	.511 .570	282 300	82 98	13 14	2	15 19	43 58	42 37	57 79		.284	.365 .379	.507 .532	580 594	165 179	30 30	6	29 33	95 116	73 77	
vs. Groundball vs. Flyball	.331	.407 .372	.545 .537	299 283	99 81	14 13	1 2	16 18	46 55	38 41	52 84		.306 .280	.375	.522 .517	588 586	180 164	35 25	4	28 34	92 119	65 85	
vs. Finesse vs. Power	.323	.388	.500 .592	322 260	104 76	14 13	2	13 21	52 49	36 43	56 80		.315	.384	.531 .505	661 513	208 136	34 26	8 2	31 31	123 88	75 75	
on Grass on Artificial Turf	.326	.395	.549 .536	233 349	76 104	10 17	0	14 20	44 57	27 52	65 71		.303	.380	.523 .517	449 725	136 208	21 39	3 7	24 38	90 121	58 92	1000
Day Games Night Games	.287	.356	.476 .563	143 439	41 139	3 24	0	8 26	25 76	16 63	34 102		.269	.350	.516 .521	279 895	75 269	11 49	2 8	18 44	54 157	35 115	
April May June July August Sept/Oct	.289 .318 .340 .214 .297 .383	.337 .384 .417 .310 .388 .474	.355 .534 .532 .378 .604 .757	76 88 94 98 111 115	22 28 32 21 33 44	2 1 4 5 7 8	0 1 1 0	1 6 4 3 9	5 17 15 9 27 28	5 10 13 14 17 20	17 16 20 24 34 25		.264 .299 .326 .254 .267 .327	.344 .366 .399 .321 .352 .417	.410 .549 .516 .437 .564 .584	144 144 184 197 202 303	38 43 60 50 54 99	6 3 9 8 12 22	0 3 1 2 0 4	5 9 8 8 16 16	21 26 28 34 46 56	17 16 23 20 27 47	40
Bases Empty Leadoff Not Leadoff	.316 .301 .329	.402 .367 .430	.565 .581 .551	294 136 158	93 41 52	15 7 8	2 2 0	18 9 9	18 9 9	41 14 27	71 27 44		.284 .272 .294	.366 .345 .382	.489 .504 .478	613 276 337	174 75 99	32 14 18	5 4 1	28 14 14	28 14 14	78 31 47	159 65 94
Runners On First Base Only Scoring Position	.302 .328 .284	.378 .389 .370	.517 .571 .479	288 119 169	87 39 48	12 5 7	1 0 1	16 8 8	83 16 67	38 12 26	65 24 41		.303 .314 .295	.379 .387 .373	.553 .574 .536	561 242 319	170 76 94	28 13 15	5 1 4	34 16 18	183 38 145	72 29 43	63
Late Innings, Close	.300	.356	.550	80	24	5	0	5	16	7	18		.298	.359	.492	181	54	10	2	7	33	17	57

1987 SEASON AND MAJOR-LEAGUE CA

3 34 315 95 101 79

TB

3B HR

Scoring Position	53 / 228 ( 23%)	
Scoring Position, 2 Out	15 / 101 ( 15%)	
On Third, Less than 2 Out	26 / 49 (53%)	
RBI in close games / RBI Total	75 / 101 (74%)	

RBI/Opportunities			
	109 / 438 39 / 209 44 / 85 151 / 211	( 25%) ( 19%) ( 52%) ( 72%)	

# Kent Tekulve

# Philadelphia Phillies

Kent Tekulve just kept rolling along in 1987. The Phillie managers seemed to have increased confidence in him as the primary set-up man, using him to hold the fort until Steve Bedrosian arrived with the final relief. Teke appeared in 90 games, leading the league in games pitched; at 40 he was the oldest player to do so, and in addition, broke Sparky Lyle's record for most games pitched in a career without a start. He is also the first pitcher to have three 90-appearance seasons.

In recent years, it had begun to appear that left-handed hitters had solved Tekulve's side-arm deliveries, and he was used only reluctantly against them. Last year, however, his effectiveness against all hitters seemed to return, and he was no longer yanked at the first sign of a lefty pinch-hitter.

Tekulve's effectiveness as the late early relief man was a major factor in Bedrosian's Cy Young Award-winning performance. Bedrock had a league-leading 40 saves (in nearly half of the Phillie wins), but he wouldn't have had the opportunities if the table wasn't set by Tekulve so often.

Modern management philosophy seems to be that, if you've got a great final reliever and you've got the lead, you put him in to start the eighth or ninth, no matter how effective your current pitcher may be. Manager Lee Elia stuck with this concept all season, and thus Tekulve left many games having had no problems, but losing opportunities to record anything but an appearance. His ERA of 3.09, which was second only to Bedrosian among the Phillies, does show his contribution, and he did have 6 wins and 3 saves.

His main asset, besides the ability to get people out, was his remarkably healthy right arm. The manager always knew Teke would be ready to give him a crucial inning or two. At one point in mid-season, he had appeared in three straight tough games, and Elia announced that there was no way that Tekulve would appear in the next game, no matter what the situation. Even Teke concurred, saying that the arm felt a little tired. But came the seventh inning, with the tying runners on and two big righties coming up, in trudged Tekulve to put out the fire. He did have to take a couple of days off after that game, though.

All in all, Kent Tekulve must have been happy with his busy year, and there's no talk of retiring or leaving the Phillies; he seems to have a definite key spot in their 1988 plans.

J. R. Hambleton

				1	987 SE	ASO	N ANI	D MA	JOR-I	LEAG	UE (	CAREE	RF	PITCH	ING T	OTALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	1	нв т	B IE	B SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI 14 YEARS	90 943	0			105 304	432 5419	96 1162	38 457	36 394	8 55		5 3 2 39			29 46 16	13 60 50 705	2 22	0 2	6 91	4 80	.600 .532	0	3 179	3.09 2.72
1987: Finesse, Groun	dball		198	6: Fin	esse,	Grou	ndball		19	985: F	ines	se, G	rou	ndbal		1984	: Fine	sse,	Grou	ndbal	1			
					19	987 SI	EASO	N						1		FOUF	YEAF	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 2	90	105.1	96	29	60	8	4	6	4	3	3.16		296	379.0	355	117	193	42	14	24	28	34	2.92
at Home on Road		49 41	57.1 48.0	54 42	15 14	28 32	6 2	2 2	4	2 2	1	3.45 2.81	N	150 146	201.1 177.2		59 58	93 100	19 23	6 8	12 12	13 15	15 19	3.13 2.68
on Grass on Artificial Turf		30 60	39.2 65.2	31 65	10 19	22 38	6	3	4 2	1 3	1	2.04 3.84	M	100 196	127.2 251.1		43 74	70 123	12 30	7	13 11	11	9 25	2.96
Day Games Night Games		24 66	30.0 75.1	30 66	7 22	24 36	6	2 2	2 4	2 2	0	2.70 3.35		80 216	99.1 279.2		32 85	61 132	15 27	6 8	17	11	5 29	3.08
April May June July August Sept/Oct		11 16 15 12 19	15.0 19.2 17.2 13.0 19.1 20.2	15 21 16 12 14 18	3 7 5 1 6 7	6 10 12 9 11 12	2 1 1 0 3 1	0 1 0 1 2 0	1 0 1 3 1 0	0 2 1 0 1 0	2 0 0 0 1 0	3.00 4.12 4.08 3.46 1.40 3.05		29 49 58 52 51 57	36.0 60.2 80.2 61.2 62.2 77.1	64 73 74 53	17 22 18 19 23 18	16 31 41 33 25 47	3 10 6 6 10 7	0 2 0 5 4 3	2 3 5 4 6 4	1 8 3 6 7 3	4 5 6 9 5 5	3.50 3.86 2.79 3.65 2.30 1.98
vs. Opponent Batters	· /	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave	. OB	P SLG	AB	Н	2B	3B	HR	RBI	BE	s so
Totals	10	243	.293	.352	395	96	17	1	8	42	29	60		.249	.30	5 .339	1422	354	51	10	19	151	117	193
vs. Left vs. Right		309 196	.377	.467	165 230	51 45	9	1 0	5	22 20	18	15 45		.283									64 53	
Bases Empty Leadoff Not Leadoff	1 8	.269 .303 .244	.301 .326 .284	.389 .438 .354	216 89 127	58 27 31	9 4 5	1 1 0	5 2 3	5 2 3	10 3 7	11		.259	.29	5 .397	325	88	12	7	5	5	33 11 22	35
Runners On Base First Base Only Scoring Position	10	212 286 179	.284 .286 .283	.307 .357 .285	179 56 123	38 16 22	8 4 4	0 0	3 0 3	37 2 35	19 0 19	4		.23 .29 .20	.31	2 .344	227	66	7	1	9	5	84 77 77	26
Late Innings, Close		210	.256	.310	200	42	5	0	5	22	13	29		.262	.32	5 .372	787	206	30	6	15	96	75	91
											R	BI/Op	por	tuniti	es									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				27 / 7 / 14 / 23 /	169 73 31 42	( 16% ( 10% ( 45% ( 55%	6)								116 / 48 / 50 /	318 113	(1	8%) 5%) 4%) 7%)				

# **Garry Templeton**

### San Diego Padres

Why do intelligent players refuse to adjust to obvious weaknesses in their game? For two decades, Steve Garvey refused to accept walks, preferring to flail at virtually everything in an effort to hit for extra bases. Naturally, pitchers rarely gave him anything worth swinging at in clutch situations. If Garvey refused to thrash at poor pitches, hurlers would have had to throw more strikes or purposely walk him when the game was on the line. Steve would have made fewer outs and improved his on-base percentage. His other stats would also have been better because a higher proportion of his swings would have been at hittable pitches.

Garry Templeton has a habit of swinging at the first pitch. No pitcher in his right mind is going to serve anything good to Garry at that point in an at bat, but the slender shortstop continues to flail at initial offerings with minimal success.

Last year's Stat Book contributors did a good job of documenting Tempy's tailspin on offense and defense. His decline continued in 1987 as he achieved career worsts in batting average (.222), doubles (13) and strikeouts (92). Defensively, his range was mediocre. His few improvements were in surprising areas considering his bad knees. His triples (5) were the most since '82. His stolen base percentage (14 of 17, 82 percent) was a career high, as were his walks, probably due to batting 8th.

When playing, Tempy looks lackadasical. He performs smoothly and effortlessly. Many of the best glovemen execute their duties with ease and grace, rarely showing off with spectacular (but meaningless) efforts. But seriously, have you ever seen a swing more casual than Garry's? Announcers and newspapermen assure us that this is simply his style, and that he always gives 100 percent.

In 1986, Templeton criticized Steve Boros for not getting tough with his players and cited himself as the type of player who needed such motivation on occasion. In '87, Larry Bowa made Garry the field captain, hoping he'd provide leadership for the younger players. By season's end, it was rumored that Bowa regretted his choice.

The 32-year-old shortstop has a bleak future. He's experienced, his arm is strong, he catches what he reaches and he knows when he can steal. That's all, folks. Last summer, a fan told a talk-show host that the Padres should acquire Pendleton, the Cardinals' third baseman. This would at least entertain radio listeners when Jerry Coleman tried to verbalize the infield tandem of Garry Templeton and Terry Pendleton.

It's kind of hard at this point to realize that, when the trade of Templeton for Ozzie Smith was made, many felt that Whitey was giving up too much just to punish Templeton for his obscene gesture at Busch Stadium. Now, knowledgeable fans and sabermetricians all over America know Garry was giving us all a glimpse of his future that day. It's a sad finish for a man whose career began with such prom-

Bruce Erricson

Templeton,	Garry L	ewis										В	ats: B	oth	TI	hrows	: Rig	ht		В	orn 03/	24/56
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 12 YEARS	148 1571	510 6072		13 253	5 91	5 49	151 2273	42 745	48 567		11 112	92 865	1 9	5 34	33	14 229	118	.82		.222		.296 .374

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	37)
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RE
Totals	.222	.281	.296	510	113	13	5	5	48	42	92	.253	.305	.326	2059	520	83	12	15	18
vs. Left vs. Right	.233	.284	.307 .290	189 321	44 69	6	1 4	2 3	21 27	14 28	33 59	.248		.320	685 1374	170 350	28 55	3 9	5 10	12
at Home on Road	.204	.267	.288	250 260	51 62	7 6	4	2 3	22 26	21 21	52 40	.239		.321	1040 1019	249 271	40 43	9	9	9
vs. Groundball vs. Flyball	.254	.308	.352	256 254	65 48	7	3 2	4	27 21	20 22	44 48	.269		.352	1063 996	286 234	49 34	6	9	8
vs. Finesse vs. Power	.236	.287	.329 .265	246 264	58 55	8 5	3 2	3 2	26 22	18 24	36 56	.253		.324	1103 956	279 241	47 36	5 7	7 8	8
on Grass on Artificial Turf	.210 .252	.274	.283	371 139	78 35	8 5	5	3 2	33 15	32 10	72 20	.249		.323	1529 530	380 140	56 27	11	12	13
Day Games Night Games	.230 .218	.287	.329	161 349	37 76	5	1 4	3 2	18 30	13 29	31 61	.260		.350 .316	638 1421	166 354	27 56	3	8 7	11
April May June July August Sept/Oct	.247 .184 .181 .306 .195 .217	.321 .234 .268 .337 .268 .265	.288 .241 .264 .435 .218 .321	73 87 72 85 87 106	18 16 13 26 17 23	3 1 2 2 2	0 1 1 3 0	0 0 1 1 0 3	3 6 8 5 9	8 5 9 4 9 7	11 13 22 15 14 17	.249 .214 .287 .273 .226	.247 .343 .333 .286	.302 .290 .365 .367 .287 .346	285 355 362 341 363 353	71 76 104 93 82 94	12 14 11 18 12 16	0 2 4 4 2 0	1 3 3 2 2 4	1 2 4 3 2 4
Bases Empty Leadoff Not Leadoff	.233 .275 .197	.285 .317 .259	.292 .344 .248	288 131 157	67 36 31	7 6 1	0 2	1 1	1 1	21 8 13	50 17 33	.251 .252 .251	.279	.318 .315 .321	1226 524 702	308 132 176	49 23 26	6 2 4	7 2 5	
Runners On First Base Only Scoring Position	.207 .231 .191	.275 .239 .297	.302 .341 .275	222 91 131	46 21 25	6 3 3	3 2 1	3 1 2	46 5 41	21 1 20	42 18 24	.255 .261 .250	.273	.339 .333 .342	833 357 476	212 93 119	34 12 22	6 4 2	8 2 6	17 1 16
Late Innings, Close	.232	.291	.326	95	22	1	1	2	8	8	22	.272	.336	.335	397	108	14	1	3	3

	RBI/Opp
Scoring Position	38 / 190 ( 20%)
Scoring Position, 2 Out	17 / 106 ( 16%)
On Third, Less than 2 Out	15 / 26 (58%)
RBI in close games / RBI Total	33 / 48 (69%)

		FUUN	ILAN	1017	1501	1304	- 150	11)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.305	.326	2059	520	83	12	15	182	157	347
.248	.296 .310	.320	685 1374	170 350	28 55	3 9	5 10	59 123	47 110	115 232
.239	.292	.321	1040	249 271	40 43	9	9	90 92	76 81	189 158
.269	.325	.352	1063 996	286 234	49	6	9	86 96	90 67	158 189
.253	.300	.324	1103 956	279 241	47 36	5 7	7 8	86 96	75 82	143
.249	.304	.323	1529 530	380 140	56 27	11	12	134 48	121 36	273 74
.260	.312	.350 .316	638 1421	166 354	27 56	3 9	8 7	64 118	48 109	115 232
.249	.314	.302	285 355	71 76	12 14	0 2	1 3	18 27	27 15	46 63
.287	.343	.365	362	104	11	4	3	40 31	31	61
.226	.286	.287 .346	363 353	82 94	12 16	0	2 4	26 40	31 22	61 54
.251 .252 .251	.282 .279 .283	.318 .315 .321	1226 524 702	308 132 176	49 23 26	6 2 4	7 2 5	7 2 5	52 20 32	194 71 123
.255	.338	.339	833 357	212 93	34 12	6	8 2	175 14	105	153 70
.250	.378	.342	476 397	119	14	1	3	161	99 38	83

inities 148 / 687 61 / 356

# Walt Terrell

# **Detroit Tigers**

The best way to show the amount of respect that Walt Terrell gets is to retell a story from mid-1985. With his team lodged snugly in the bowels of the AL East and allowing runs at a ferocious pace, Cleveland manager Pat Corrales was asked why the Indians hadn't tried to obtain Terrell over the past winter. "Because we didn't want him," that noted judge of pitching replied. "We've got five guys in our rotation with more talent."

And so it goes . . . when talk turns to Terrell, even Tony Kubek starts sounding like Bill James. People will point out that he gets great support, that he's dogmeat on the road, that he allows half a zillion hits and that his strikeout to walk ratio bites the hairy wazoo. Even Sparky Anderson hates Walt—the highest praise that he can muster is that Terrell is the best #3 starter in baseball.

And I just don't understand why. No, you wouldn't want Terrell to be your staff ace (unless you're a Cleveland fan) and Ray Charles couldn't confuse him with Jack Morris, but he isn't Jack Lazorko, either. In 158 starts, he's won 66 games and posted a .545 lifetime winning percentage.

Terrell's support has never been awful, but he's never gotten barrels of runs, either. Terrell has had 703 runs scored for him in his career. That's 4.45 a game—about average. He's allowed 514 runs in 1060.2 innings; 4.36 runs per nine innings. That projects to a .509 lifetime record; Terrell is making good use of his support.

Terrell Charles Walter "Walt"

His home park? Well, there you do have a case. Though Terrell never benefited from Shea, Tiger Stadium is the main reason that he wins baseball games. Aside from what it does to his stats, his teammates pound on opposing pitchers in his starts—in the last two years, they've scored 5.64 R/G in his starts at home, and 4.57 on the road.

But be realistic, folks. If you've read the comments in this book carefully for the last two years, you should be beginning to get the idea that winning records don't just happen. Put a journeyman in a park that helps him, give him a defense, good support and a bullpen and he'll win 20 games. Put a star in a bad park with no defense, no offense and no bullpen behind him and he won't break .500. If Roger Clemens, Dwight Gooden or Jimmy Key pitched for the 1988 Cubs, we'd all be wondering what happened to them (makes you wonder what Al Nipper will do there, doesn't it?).

Terrell is a durable groundball pitcher who gets a lot of double plays and cuts down the running game; that offsets his poor control and ability to allow hits and would make him a winner on almost any team. If he stays healthy and in Detroit, he has a shot at 125 lifetime wins. He's not a pennant-winning pitcher . . . but if you can find someone who'll go 10 games over .500, Walt will help him win a pennant for you.

102 / 191

53%

Geoff Beckman

rerreil, Charles	vva	ire	r vv:					_	_					_	s: Le		_	rows:	Righ	t			Borr	05/	11/5
					987 S				-	200-200-	-		-	-			-								
	G	GS	-	GF	IP	BFP	Н	R			_	10		HB 1	-	IBB	SO	WP	Bk	W	L	100	ShO	Sv	ER/
87 DET 6 YEARS	35 160	35 158			245 061	1057 4542	254 1051	123 514	110 463			3 10		3 16	94 436	7 27		8 30	0	17 66	10 55	.630 .545	9	0	4.04 3.93
1987: Finesse, Groun	dball		198	6: Fir	esse,	Grou	ndball		19	985: F	owe	er, Gr	oun	dbal			1984:	Fines	se, G	round	dball				
					1	987 S	EASO	N								1	FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	244.2	254	94	143	8	5	17	10	0	4.05		136	90	6.0	906	367	480	25	32	58	44	0	3.98
at Home on Road		17 18	138.1 106.1	118 136	45 49	79 64	6	2 3	13 4	2 8	0	2.47 6.09		67 69		5.2	421 485	172 195	253 227	10 15	14 18	35 23	14 30	0	3.14
on Grass on Artificial Turf	2	8 27	51.1 193.1	63 191	22 72	34 109	6	1 4	5 12	2 8	0	4.38 3.96		40 96			273 633	104 263	150 330	10 15	13 19	13 45	13 31	0	4.37
Day Games Night Games		29 6	210.1 34.1	211 43	74 20	122	5 3	3 2	16	7 3	0	3.72 6.03		108 28		3.2	714 192	285 82	379 101	18	21 11	49 9	32 12	0	3.83
April May June July August Sept/Oct		4 6 5 7 6 7	29.1 46.0 29.2 46.0 43.1 50.1	34 38 31 53 45 53	9 22 14 16 18 15	14 36 20 23 25 25	2 2 0 1 3 0	1 0 0 1 1 2	1 3 2 2 3 6	3 2 2 1 2 0	000000	3.07 3.33 4.85 5.09 4.36 3.58		18 24 21 24 24 25	16 13 16 17		128 155 133 143 173 174	42 65 67 65 72 56	49 104 62 99 91 75	4 4 1 5 7 4	4 6 6 5 7 4	8 11 8 8 10 13	5 8 10 7 8 6	0 0 0 0 0 0	4.05 3.59 3.98 3.97 4.21 4.18
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Av	e. (	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		268	.333	.424	948	254	50	4	30	109	94	143		.26	63 .	333	.395	3448	906	160	20	85	385	367	480
vs. Left vs. Right		256 280	.326 .340	.418 .430	476 472	122 132	26 24	3	15 15	57 52	49 45			.25		325 342	.370 .421	1792 1656	455 451	90 70				190 177	
Bases Empty Leadoff Not Leadoff		276 265 285	.334 .316 .347	.431 .487 .390	561 238 323	155 63 92	28 12 16	1 1 0	19 13 6	19 13 6	47 17 30	35		.25	54 .	330 326 333	.392 .392 .392	1969 858 1111	505 218 287		5	24		215 91 124	122
Runners On Base First Base Only Scoring Position		256 261 251	.331 .338 .325	.413 .431 .397	387 188 199	99 49 50	22 9 13	3 1 2	11 7 4	90 19 71	47 21 26	26		.21	85 .	338 340 335	.398 .427 .369	1479 737 742	401 210 191		6	18	59	152 61 91	68
Late Innings, Close		299	.358	.495	107	32	6	0	5	16	11	- 11		.28	81 .	346	.447	331	93	13	3	12	42	34	34
							3.5				R	BI/Op	por	tunit	ies										
Scoring Position							277	( 23%										240 /			4%)				

55%

Scoring Position, 2 Out On Third, Less than 2 Out

RBI in close games / RBI Total

# Tim Teufel

#### New York Mets

Tim Teufel had an outstanding 1987 season at the plate. Everything off his bat was a line drive. Most of the credit for his improved hitting was given to his new batting stance, dubbed "The Teufel Shuffle." When he steps into the batter's box, he wiggles his rear end. I don't know if this had any effect, but you can't argue with the results.

Teufel got off to a fast start while his platoon partner Wally Backman struggled, raising the question of whether or not Teufel should play every day. A look at their final stats shows that Teufel was clearly much better at the plate. In the same number of at-bats (Backman had 1 more), Teufel hit 58 points higher (.308 to .250), had an OBA 89 points higher (.396 to .307), and slugged a whopping 258 points higher (.545 to .287). Teufel had 43 extra base hits to Backman's 8, scored 12 more runs(55 to 43), and drove in 38 more runs (61 to 23). The main reason why I thought Teufel should have played every day is their different approaches to hitting. Backman would go up to bat trying to bunt his way on while Teufel would go up and try to drive the ball. As for the platoon differential, Teufel hits righties just as well as he hits lefties.

Defensively Teufel leaves something to be desired. Although he has improved he will never be mistaken for Ryne Sandberg or Lou Whitaker. He is solid with his glove but

his range is limited. Those of you who don't see him play too often and only remember his error in game 1 of the '86 World Series might disagree, but I see him play every day. He does have good hands. Most of his errors come on ground balls up the middle. Having Keith Hernandez with his outstanding range playing first base allows Teufel to play closer to second base enabling him to get to more of the balls up the middle. If he can keep his offense up the Mets can live with his defense.

Teufel came up with the Twins at the end of 1983 and showed promise as he hit .308 and slugged .538 in 21 games. In 1984 he played regularly for the only time in his career, 157 games, as the Twins second baseman. He hit .262 with 76 walks, 30 doubles, and 14 homers. Defensively he led the league in assists. In 1985 he did much of the same in 138 games hitting .260 with 10 homers. After the season he was traded to the Mets for Billy Beane. In 1986 he platooned with Wally Backman and helped the Mets win the World Series. He struggled during the first part of the year but came around at the end and finished with a .287 average. If 1987 was representative of Teufel's ability, he is a valuable player. If 1987 was a career year he is still a good utility player.

Dennis Bronstein

Teufel, Timothy Shawn "Tim"

Bats: Right Throws: Right Born 07/07/58

				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 5 YEARS	97 506	299 1658	92 447	29 110	0			55 235						3 17	13	3 9		.60 .50			.398	

	100			19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.308	.396	.545	299	92	29	0	14	61	43	53
vs. Left vs. Right	.321	.412	.563 .514	190 109	61 31	22 7	0	8	35 26	30 13	27 26
at Home on Road	.326 .293	.419 .377	.538	132 167	43 49	16 13	0	10	19 42	22 21	18 35
vs. Groundball vs. Flyball	.287 .327	.362 .426	.483 .603	143 156	41 51	13 16	0	5 9	29 32	17 26	30 23
vs. Finesse vs. Power	.353 .259	.424	.628 .455	156 143	55 37	16 13	0	9 5	33 28	19 24	22 31
on Grass on Artificial Turf	.285 .354	.367 .453	.490 .657	200 99	57 35	17 12	0	8 6	33 28	27 16	34 19
Day Games Night Games	.303	.397	.590 .514	122 177	37 55	14 15	0	7	25 36	18 25	20 33
April May June July August Sept/Oct	.387 .316 .270 .370 .348 .237	.472 .438 .341 .435 .455 .317	.484 .526 .595 .722 .609 .419	31 38 37 54 46 93	12 12 10 20 16 22	3 5 3 7 6 5	0 0 0 0	0 1 3 4 2 4	5 6 11 12 10 17	5 9 3 6 9 11	8 7 10 8 6 14
Bases Empty Leadoff Not Leadoff	.325 .373 .302	.411 .429 .403	.529 .647 .472	157 51 106	51 19 32	14 5 9	0	6 3 3	6 3 3	21 4 17	27 6 21
Runners On First Base Only Scoring Position	.289 .128 .368	.380 .196 .461	.563 .234 .726	142 47 95	41 6 35	15 2 13	0 0	8 1 7	55 4 51	22 4 18	26 5 21
Late Innings, Close	.286	.426	.469	49	14	3	0	2	9	12	5

			YEAR	_	-			-	-	-
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.268	.350	.422	1580	423	103	7	42	203	199	238
.270	.356	.419	689	186	48	2	17	80	95	83
.266	,345	.423	891	237	55	5	25	123	104	155
.264	.340	.419	783	207	50	4	21	107	92	119
.271	.359	.424	797	216	53	3	21	96	107	119
.258	.338	.398	791	204	48	0	21	103	96	124
.278	.362	.445	789	219	55	7	21	100	103	114
.277	.344	.448	869	241	60	2	28	115	89	102
.256	.357	.390	711	182	43	5	14	88	110	136
.265	.354	.401	765	203	52	2	16	85	108	124
.270	.346	.440	815	220	51	5	26	118	91	114
.276	.359	.463	525	145	37	2	19	84	69	78
.264	.346	.401	1055	278	66	5	23	119	130	160
.270	.354	.387	230	62	15	0	4	37	30	34
.280	.364	.415	275	77	12	2	7	37	37	47
.267	.335	.453	258	69	25	1	7	34	25	32
.280	.367	.420	250	70	15	1	6	31	34	34
.291	.388	.464	265	77	17	1	9	25	42	40
.225	.297	.391	302	68	19	2	9	39	31	5
.254	.338	.413	862	219	52	5	25	25	107	14
.288	.353	.498	299	86	22	1	13	13	29	34
.236	.330	.368	563	133	30	4	12	12	78	107
.284	.365	.432	718	204	51	2	17	178	92	97
.305	.347	.444	311	95	23	1	6	21	20	33
.268	.376	.423	407	109	28	1	11	157	72	64
.253	.361	.379	261	66	12	0	7	36	44	40

Scoring Position	39 / 135 (29%)
Scoring Position, 2 Out	15 / 57 (26%)
On Third, Less than 2 Out	10 / 21 (48%)
RBI in close games / RBI Total	35 / 61 (57%)

RBI/Opportunities		
	137 / 582 (24%) 46 / 227 (20%) 56 / 112 (50%) 127 / 203 (63%)	

# **Bobby Thigpen**

# Chicago White Sox

The Bobby Thigpen saga is not only the story of a young pitcher; it's the story of how a losing team operates. When the White Sox brought up Thigpen in late 1986, the situation was ideal for him. Not only was the club going nowhere on its way to a 90-loss season, the late inning relief man, Bob James, was injured. With nothing to lose, the Sox tried Thigpen in the role of closer. The results were beyond anyone's expectations. In fourteen appearances Thigpen compiled a 2–0 record, seven saves and a 1.77 ERA. He held opposing batters to a .205 average and was especially tough on lefty swingers (.170 BA, one extra base hit).

After such a debut, Thigpen might have expected that he'd won the closer's role for 1987. But when the season started the late-inning job went to James, who'd been injured, overweight and ineffective in '86. Thigpen was the setup man. To be fair, there was some logic to this; James had been brilliant in 1985, and there was the chance he would return to form with time to heal. But when the season began and James started getting pounded on a regular basis, Thigpen still wasn't given a shot at the top slot. This is the White Sox we're talking about: Hey, why trust Bobby Thigpen when you've got someone like Jimmy Winn?

Though he generally pitched well in middle relief, Thigpen's reward was a ticket to the minors—it seemed that he'd often had difficulty with the first batter he faced, and

Thigpen, Robert Thomas "Bobby"

the Sox concluded from this that he was better off learning to be a starter. Never mind that Thigpen had been a starter during a stint at AA Birmingham with harrowing results (8–11, 4.68). Bobby dutifully reported to Hawaii and, as a starter, spent a couple of months getting sand kicked in his face. On the mainland, the White Sox weren't doing much better when they had a brainstorm—why don't we bring back Thigpen and try him in late relief?

What a great idea! Thigpen responded just as he had in '86- brilliantly. In August he had five saves and a 1.89 ERA. In September-October he was even better, with four wins, nine saves and a 1.93 ERA in sixteen appearances. He ended up with the Rolaids Relief Man of the Month award. the first time a Sox player had won anything since Joe Cowley was named Kelloggs Frosted "Flake of the Month" back in '86. The evidence seems clear: Thigpen is born to close. The Sox might have suspected this in 1985, when he turned in a 1.72 ERA and 74 strikeouts in 52 innings at Niagara Falls. They might have suspected it in the spring of '86, when Baseball America named him the top relief prospect in the minor leagues. They might have suspected it in September of '86, when he was pitching so splendidly for the big club. Who knows, they might even be suspecting it now

Throws: Right

Don Zminda

Born 07/17/63

C					1987 S	EASO	N AN	D MA	JOR-L	EAG	UE CA	AREER	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA 2 YEARS	51 71	0	0	37 51	89 125	369 511	86 112		27 34	10 11	6	0	3 4	24 36	5	52 72	0	0	7 9	5	.583 .643	0	16 23	2.73
1987: Finesse, Flyb	all [	19	986: F	iness	e, Flyt	oall 1987 S	EASC	)N		÷	-		Г			FOUR	YEA	R TO	TALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	SE	RA	1 70	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		51	89.2	86	24	52	3	3	7	5	16 2	2.71	7	1 12	25.1	112	36	72	5	3	9	5	23	2.44
at Home on Road		30	55.1 34.1	57 29	12	38	1 2	2	4 3	2 3		2.77	4		72.0	67 45	17	48 24	1 4	2	5 4	2	15	2.38

Bats: Right

				15	38/ 5	EASO	N							FOUR	YEAH	TOTA	ILS (	1984	- 198	()		
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	IP	н	BB	so	SB	CS	W	L	S	ERA
Totals	51	89.2	86	24	52	3	3	7	5	16	2.71	71	125.1	112	36	72	5	3	9	5	23	2.44
at Home on Road	30 21	55.1 34.1	57 29	12 12	38 14	1 2	2	4 3	2 3	10	2.77 2.62	40 31	72.0 53.1	67 45	17 19	48 24	1 4	2	5	2 3	15	2.38 2.53
on Grass on Artificial Turf	16 35	26.0 63.2	29 57	12 12	15 37	1 2	2	2 5	2 3	3 13	3.12 2.54	22 49	38.0 87.1	38 74	17 19	22 50	2	2	7	3	6	2.61 2.37
Day Games Night Games	44	72.1 17.1	73 13	18	48	2	3	6	5	13	3.36 0.00	59 12	100.2 24.2	95 17	30 6	64	3 2	3	7 2	5	18	2.95 0.36
April May June July August Sept/Oct	9 8 0 7 11 16	19.0 14.2 0.0 9.0 19.0 28.0	20 13 0 14 16 23	6 5 0 1 3 9	6 6 0 7 15 18	0 0 0 0 3 0	0 2 0 0 0	0 2 0 1 0 4	1 1 0 0 2 1	1 0 0 1 5 9	3.79 3.07 0.00 4.00 1.89 1.93	9 8 0 7 21 26	19.0 14.2 0.0 9.0 38.1 44.1	20 13 0 14 28 37	6 5 0 1 14 10	6 6 0 7 25 28	0 0 0 0 4 1	0 2 0 0 0	0 2 0 1 0 6	1 1 0 0 2 1	1 0 0 1 8 13	3.79 3.07 0.00 4.00 1.41 2.23
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave	. OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SO
Totals	.256	.311	.372	336	86	7	1	10	40	24	52	.242	.301	.343	463	112	10	2	11	52	36	72
vs. Left vs. Right	.277	.340 .278	.367 .377	177 159	49 37	4 3	0	4 6	16 24	16		.252		.326 .361	230 233	58 54	5	0 2	7	20 32		
Bases Empty Leadoff Not Leadoff	.281 .347 .233	.316 .380 .269	.416 .547 .320	178 75 103	50 26 24	4 4 0	1 1 0	6 3 3	6 3 3	8 4 4	27 8 19	.255 .314 .213	.346	.379 .500 .291	243 102 141	62 32 30	7 5 2	1 1 0	7 4 3	7 4 3	13	13
Runners On Base First Base Only Scoring Position	.228 .232 .225	.307 .293 .317	.323 .319 .326	158 69 89	36 16 20	3 0 3	0 0	2 2	34 4 30	16 5 11	25 10 15	.227	.303	.305 .300 .308	220 90 130	50 21 29	3 0 3	1 0 1	2 2	45 4 41	23 8 15	13
Late Innings, Close	.238	.295	.348	210	50	5	0	6	23	16	31	.229	.276	.334	293	67	8	- 1	7	32	18	44
										R	BI/Opp	ortunitie	es									

Scoring Position	24 / 124 ( 19%)	35 / 179 (20%)
Scoring Position, 2 Out	11 / 64 (17%)	14 / 87 (16%)
On Third, Less than 2 Out	4 / 19 (21%)	8 / 32 (25%)
RBI in close games / RBI Total	28 / 40 (70%)	37 / 52 (71%)
Indi in close games / Hor Total	20 / 40 (10 /8)	31 / 32 (11/6)

# **Andres Thomas**

#### Atlanta Braves

Everyone (except perhaps Chuck Tanner) knows that Andres Thomas is currently an awful offensive ballplayer. Thomas combines a low batting average, pathetic OB%, limited power, terrible strike zone judgment, and poor base stealing stats into one package that had the worst offensive won/loss percentage in the league (.242) among players with 300 or more at bats.

Despite his stats I find it hard to blame Thomas for his shortcomings. I do find it easy to blame Chuck Tanner for giving Thomas offensive roles he clearly cannot handle. In 1987, Tanner used Thomas almost exclusively in the #2 and #6 slots in the lineup. Would you use a player with a .268 OBA in the #2 position? Anybody, including Ozzie Virgil, would have been a better choice.

Chuck finally came to his senses in mid-season and installed Ken Oberkfell in the #2 slot. However, instead of dropping Thomas to the bottom of the order he put him in the #6 slot. Who would you bat sixth, a player with a .312 SLG PCT (Thomas) or one with a .471 SLG PCT (Virgil)? With Thomas batting sixth, the Braves #5 hitters (usually Griffey or Roenicke) stopped seeing hittable pitches in key situations. Chuck Tanner used Glen Hubbard in the eighth spot the entire year (.264 BA .378 OBA .381 SLG) instead

of Thomas and the only reason I can think of is that Hub just doesn't look very athletic.

Thomas replaced Rafael Ramirez as the Braves shortstop in 1986 and one would be hard pressed to name two more similar players. They have identical weaknesses (offense) and strengths (they sure look good at times). After Thomas and Ramirez went down with injuries in 1987, Jeff Blauser was given a trial at SS. Blauser, who had been impressive in spring training, provided steadier defense and a little offense. The Braves apparently consider Blauser a prospect, judging from the buildup they've given him; he is, in fact, a former number one-draft choice. Be that as it may, there is little evidence to suggest Blauser will hit consistently at the major league level.

Despite his poor play so far in his career, I wouldn't write off Andres Thomas just yet. Going into the 1988 season he is only 24 years old, still young enough to raise the level of his play. Another Latin shortstop started his career with many of the same characteristics (low average, OBA, and SLG) as Thomas before blossoming at age 25. That shortstop turned out to be one of the best ever—Dave Concepcion.

Greg Gajus

Thomas, Ar	ndres Per	ez										В	ats: R	ight	Th	rows	: Rigi	nt		В	orn 11/	10/63
				198	37 SE.	ASON	AND I	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							181
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 3 YEARS	82 199	324 665	75 161	11 28	0 2	5	101 226	29 61	39 73	14 22	0 2	50 101	2 2	3	0 2	6 10	5 11	.55 .48	7 22	.231		.312

87 ATL 3 YEARS	82 199	324 665		11 0	11			29 61	39 73	14 22	0 2	10			0 2	6 10	5 11	.55 .48	7 22	.23			.312 .340
				19	87 SE	ASO	Ŋ								FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave	. OBF	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.23	.268	.312	324	75	11	0	5	39	14	50		.242	.268	.340	665	161	28	2	11	73	22	101
vs. Left vs. Right	.229				22 53	4 7	0	1 4	9 30	3 11	8 42		.251	.266	.350 .334	243 422	61 100	13 15	1	3	21 52	4 18	25 76
at Home on Road	.259			174 150	45 30	4 7	0	4	22 17	5 9	29 21		.234	.261	.317	312 353	73 88	9 19	1	5	33 40	11 11	45 56
vs. Groundball vs. Flyball	.250				35 40	5 6	0	0 5	18 21	7 7	21 29		.272	.300	.376	287 378	78 83	14 14	0	4 7	36 37	12 10	42 59
vs. Finesse vs. Power	.255				42 33	7 4	0	3 2	22 17	5 9	21 29		.254	.270 .265	.368	342 323	87 74	17 11	2	6 5	41 32	7 15	41 60
on Grass on Artificial Turf	.248				61 14	10	0	5	32 7	9 5	38 12		.233	.259	.308	481 184	112 49	16 12	1	6 5	51 22	16 6	72 29
Day Games Night Games	.209				24 51	4 7	0	1 4	10 29	12	16 34		.226	.245	.312	221 444	50 111	14 14	1	10	23 50	5 17	35 66
April May June July August Sept/Oct	.244 .200 .273 .21! .24	.233 3 .34 5 .222 1 .24	.243 .390 2 .252 .345	70 77 107 29	10 14 21 23 7 0	4 3 0 4 0 0	0 0 0 0	1 0 3 0 1 0	6 6 10 11 6 0	3 7 1 0 0	6 13 10 17 4 0		.255 .256 .271 .258 .184 .191	.317 .286 .312 .274 .195 .200	.418 .347 .429 .360 .237 .202	55 121 133 186 76 94	14 31 36 48 14 18	6 8 1 11 1	0 0 1 1 0 0	1 1 6 2 1 0	8 11 16 22 9 7	4 5 7 4 1	6 21 15 32 14 13
Bases Empty Leadoff Not Leadoff	.21 .23 .196	.274	.254		35 14 21	5 1 4	0	0 2		8 3 5	29 12 17		.231 .244 .223	.256 .262 .253	.333 .331 .335	351 127 224	81 31 50	14 5 9	0 2	6 2 4	6 2 4	11 3 8	63 23 40
Runners On First Base Only Scoring Position	.250 .250 .251	.262	.375	64	40 16 24	6 2 4	0	3 2 1	37 4 33	6 1 5	21 10 11		.255 .273 .242	.282 .278 .285	.347 .364 .335	314 132 182	80 36 44	14 3 11	0 0	5 3 2	67 7 60	11 1 10	38 16 22
Late Innings, Close	.167	7 .23	.167	48	8	0	0	0	3	4	10		.213	.274	.269	108	23	3	0	1	10	9	18

	RBI/Oppo	ortunities	
Scoring Position	30 / 126 ( 24%)	54 / 251 (22%)	
Scoring Position, 2 Out On Third, Less than 2 Out	20 / 64 (31%) 7 / 18 (39%)	34 / 119 (29%) 14 / 42 (33%)	
RBI in close games / RBI Total	24 / 39 (62%)	43 / 73 (59%)	

# Milt Thompson

### Philadelphia Phillies

On June 30, new Philadelphia manager Lee Elia declared "I'm a Stoney guy." With Milt Thompson down to .255 after a fast start, Jeff Stone would become the Phils' regular center fielder upon returning from the disabled list (he bruised his hand when hit by a pitch). The next day, Stone was sent on injury rehab to AAA Maine to pick up some playing time in center; his expected return date was July 5. But Stone didn't hit his weight and looked uncomfortable in the field, so the Phils decided to extend his visit to Old Orchard Beach. By July 11, Elia indicated that Thompson would stay in the lineup even after Stone's recall, and by the All-Star break it was suggested that Stone might not even be called up after his rehab. Stone was eventually recalled on July 20, languishing on the Phils' bench for the rest of the season.

But this isn't supposed to be a report on the starcrossed career of Jeff Stone. Between Elia's Stoney statement and the All-Star break, Thompson cemented his place as the Phils' starting center fielder by batting .333. And that was just the beginning—Milt hit a ringing .344 in the second half and finished with the ninth best average in the league. Only five National Leaguers stole more bases. All in all, he finally established himself as a solid major league ballplayer.

At least, that's what the Phillies hope.

I'm not convinced. Until he proves that he can hit lefthanded pitching, Thompson remains at best a platoon player. He hit 40 points higher against southpaws than in the previous three years, and still only got to .214. Spending half the season hitting behind Juan Samuel, Milt knocked in just 43 runs. Samuel and Schmidt both scored more runs than he did, with Hayes close behind. He struck out twice as often as he walked.

Much of the Phils' 1987 offensive weakness resulted from the presence of Samuel and Thompson, who combined for almost 250 whiffs, at the top of the batting order. The Bradley trade should correct that in 1988. In my opinion, they should go against righties with Bradley leading off, followed by Hayes. I think Samuel has matured enough to hit third, where he might finally ring up that monster year we've been waiting for. Then come Schmidt, James, Parrish, Thompson, and the shortstop. Facing lefties, move Hayes to center and bat first baseman Schu in Milt's spot. Bob Dernier needn't place a big order with Hillerich & Bradsby.

Thompson turned in decent defensive statistics in center field. His 2.90 range factor based on games started trailed only the remarkable Gary Pettis, Eric Davis, and Brett Butler among CFs (thanks to Howard Ahlskog of the APBA Journal for info on games started by position). Yet he didn't look all that good out there, consistently breaking the wrong way on flyballs—raw speed can make up for an awful lot of little mistakes.

Neal Traven

Thompson,	Milton B	erna	rd "	Milt'	,							В	ats: L	eft	Th	rows	Rig	ht		В	orn 01/	05/59
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 4 YEARS	150 344	527 1107	159 319				224 429	86 157		42 86	2 4	87 196	0 4	3 9	3 5			.82				

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	.H	2B	3B	HR	RBI	BB	SO
Totals	.302	.351	.425	527	159	26	9	7	43	42	87	.288	.340	.388	1107	319	41	12	15	76	86	196
vs. Left vs. Right	.214	.283 .365	.250 .458	84 443	18 141	3 23	0	0 7	41	8 34	14 73	.194 .305	.244	.218	165 942	32 287	4 37	0 12	0 15	5 71	11 75	32 164
at Home on Road	.330 .272	.382	.474 .374	270 257	89 70	16 10	7 2	3 4	24 19	24 18	48 39	.311 .264	.363 .317	.431	562 545	175 144	26 15	10	7 8	41 35	45 41	
vs. Groundball vs. Flyball	.278 .327	.327 .378	.370 .484	273 254	76 83	8 18	4 5	3 4	18 25	20 22	52 35	.268 .308	.318 .363	.342	555 552	149 170	16 25	5 7	5 10	34 42	39 47	104
vs. Finesse vs. Power	.321	.364	.489 .352	280 247	90 69	17	6	6	33 10	20 22	38 49	.306 .269	.346	.425	572 535	175 144	25 16	8	9 6	53 23	35 51	
on Grass on Artificial Turf	.252 .318	.295 .370	.344	131 396	33 126	6 20	9	2 5	6 37	8 34	19 68	.282	.325	.362	436 671	123 196	16 25	10	5 10	21 55	24 62	
Day Games Night Games	.302	.337	.432	162 365	49 110	7 19	1 8	4 3	14 29	9 33	25 62	.270 .297	.318	.361	352 755	95 224	10 31	10	6 9	26 50	25 61	
April May June July August Sept/Oct	.314 .210 .266 .408 .417 .202	.351 .297 .301 .452 .425 .290	.386 .324 .392 .684 .546 .236	70 105 79 76 108 89	22 22 21 31 45 18	3 5 6 6 3	1 3 1 3 1 0	0 1 1 3 2 0	3 6 4 9 17 4	4 13 4 7 3 11	10 14 18 10 15 20	.258 .204 .270 .383 .367 .269	.305 .271 .311 .415 .377 .347	.326 .296 .400 .591 .471 .337	132 186 100 115 221 353	34 38 27 44 81 95	4 5 7 11 9	1 3 1 4 3 0	1 2 2 3 2 5	7 10 8 10 25 16	9 17 6 7 5 42	31 21 20 42
Bases Empty Leadoff Not Leadoff	.296 .305 .289	.341 .344 .340	.416 .403 .426	351 154 197	104 47 57	19 6 13	4 0 4	5 3 2	5 3 2	24 9 15	58 23 35	.281 .296 .267	.328 .335 .322	.388 .388 .387	740 358 382	208 106 102	31 13 18	6 1 5	12 6 6	12 6 6	52 21 31	131 60 71
Runners On First Base Only Scoring Position	.313 .373 .267	.371 .420 .336	.443 .533 .376	176 75 101	55 28 27	7 2 5	5 2 3	2 2 0	38 6 32	18 6 12	29 11 18	.302 .340 .274	.359 .386 .339	.387 .453 .337	367 159 208	111 54 57	10 3 7	6 3 3	3 0	64 9 55	34 12 22	22
Late Innings, Close	.313	.352	.458	83	26	2	2	2	- 7	5	20	.314	.364	.418	194	61	7	2	3	15	15	44

Scoring Position	29 / 132 ( 22%)	52 / 278 (19%)
Scoring Position, 2 Out	10 / 71 (14%)	18 / 139 (13%)
On Third, Less than 2 Out	13 / 17 (76%)	24 / 35 (69%)
RBI in close games / RBI Total	35 / 43 (81%)	61 / 76 (80%)

# Robby Thompson

#### San Francisco Giants

Robby Thompson is quite a story. This fine, gritty young infielder from Florida was scouted and signed by Don Zimmer's son Tom. Robby was very selective, having been drafted by Oakland and Seattle before finally signing with San Francisco.

A look at his bio shows he was married in 1984, and that his children were born in 1982 and 1986, and that he made the jump from AA to the Bigs in 1986. What it doesn't tell you is that Robby and his wife adopted their niece, Kristeena Marie, when both her parents (Brenda's sister and her husband) were victims of a fatal traffic accident in 1985. Sudden families are always difficult, but they are especially so on an AA salary. However, the good news was that Thompson made the major league roster, and, even with the minimum salary, experienced a 500 percent raise. He then went on to win every Rookie of the Year award except the Baseball Writers' of America.

Robby suffered no sophomore jinx in performance, but he did start the season with an identical back injury to Joe Montana's. Having the benefit of care from Montana's physician, he played through the pain, helping the Giants set a franchise record for double plays with a ML-leading 193. He is a fine clutch hitter, hitting .333 (28 for 84) with men in scoring position, and .452 (19 for 42) with MISP and two out. He has good power, with 37.3 percent extra-base hit percentage. Only two second basemen in the league exceeded that-Juan Samuel (44.9 percent), and, surprise, Tim Teufel (46.7 percent!). Thompson's OBA of .338 exceeded Samuel's and trailed Teufel's .398. (Teufel is an interesting case—he was 8 for 18 as a pinch-hitter, but with only 2 extra-base hits. As a starter, he

had 41 EBH out of 84 hits.) Such well-known second basemen as Sandberg (27.9 percent EBH), Doran (23.7 percent), Herr (23.1 percent) and Sax (20.5 percent) trailed such lesserknowns as Glenn Hubbard (34.2 percent), Vance Law (33.6 percent), and Kurt Stillwell (30.2 percent).

Thompson was consistent at home and on the road (.263, 7, 23 home, .260, 3, 21 away), but dramatically improved on turf over 1986 (.250 vs. .214). In 1986 he hit lefties 21 points higher; in 1987, 69 points higher (.310 vs. .241). While the Giants experienced great success with Robby hitting leadoff (24-11), expect to see Brett Butler start 154 or more games there in 1988. Thompson should slide back to the #2 slot, where his franchise-record 18 sacrifices in 1986 may be extended. Thompson is Roger Craig's favorite practitioner of the suicide squeeze; Butler's career 3.7 percent doubles rate suggests at least 24 two-base hits. With Butler's career 69 percent stolen base percentage, he should be on third with no outs at least a half-dozen times in 1988. Third basemen of the National League, beware.

It will be interesting to see the figures at the end of the season for the Giants' keystone combination. Although they are mostly renowned for their defense, they also constitute one of the premier offensive duos in the league. Taking On-base Average, Extra-Base Hit Percentage, Slugging Average and Batting Average, the Mets have the best offensive duo, finishing first or second in each category. The Giants were third in each category; since no other team was so consistently high, overall the Giants rank as having the second best keystone combination on offense in the league.

Michael Duca

Thompson,	Robert F	Rand	all "	Rob	27							В	ats: R	ight	Th	rows	: Rig	ht		В	orn 05/	10/62
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 2 YEARS	132 281		110 259		5 8	10 17	176 379					91 203	13	6 24	0		11 26			.262	.338	.419

		1987 SEASON									
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.262	.338	.419	420	110	26	5	10	44	40	91
vs. Left vs. Right	.310 .241	.382	.465 .399	129 291	40 70	7 19	2	3 7	16 28	10 30	18 73
at Home on Road	.263 .260	.346	.449	205 215	54 56	11 15	3 2	7	23 21	20 20	40 51
vs. Groundball vs. Flyball	.264	.340	.423 .416	182 238	48 62	13 13	2 3	4	21 23	18 22	34 57
vs. Finesse vs. Power	.241	.335	.406 .433	212 208	51 59	11 15	3 2	6	21 23	23 17	45 46
on Grass on Artificial Turf	.266 .250	.343	.427	316 104	84 26	18	3 2	9	37 7	31 9	64
Day Games Night Games	.320	.383	.489	178 242	57 53	11 15	2 3	5	23 21	14 26	35 56
April May June July August Sept/Oct	.208 .378 .224 .218 .303 .267	.311 .417 .290 .265 .367 .405	.358 .600 .388 .333 .424 .483	53 45 85 78 99 60	11 17 19 17 30 16	2 4 5 2 10 3	0 0 0 2 1 2	2 3 1 0 2	8 6 10 6 6	7 2 7 5 9	14 11 20 15 20
Bases Empty Leadoff Not Leadoff	.250 .230 .272	.324 .305 .344	.415 .399 .434	284 148 136	71 34 37	21 13 8	3	6 2 4	6 2 4	28 14 14	67 29 38
Runners On First Base Only Scoring Position	.287 .212 .333	.366 .268 .423	.426 .346 .476	136 52 84	39 11 28	5 2 3	1 1 0	4 1 3	38 4 34	12 3 9	24 10 14
Late Innings, Close	.217	.325	.348	69	15	6	0	- 1	9	10	16

Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.267	.332	.391	969	259	53	8	17	91	82	203
.296	.361	.434	297	88	17	3	6	31	24	51
.254	.320	.372	672	171	36	5	11	60	58	152
.280	.356	.435	460	129	28	5	11	51	46	83
.255	.310	.352	509	130	25	3	6	40	36	120
.269	.339	.391	450	121	26	4	7	44	42	90
.266	.326	.391	519	138	27	4	10	47	40	113
.288	.351	.426	524	151	29	5	11	51	43	97
.243	.311	.351	445	108	24	3	6	40	39	106
.281	.353	.422	711	200	40	6	16	76	69	139
.229	.273	.306	258	59	13	2	1	15	13	64
.300	.364	.440	420	126	25	5	8	48	35	80
.242	.308	.353	549	133	28	3	9	43	47	123
.229	.322	.328	131	30	7	0	2	16	17	3
.331	.375	.496	127	42	9	0	4	16	8	26
.235	.293	.344	183	43	8	0	4	15	14	35
.251	.301	.374	171	43	7	4	2	17	12	42
.285	.332	.393	214	61	15	1	2	14	14	40
.280	.372	.434	143	40	7	3	3	13	17	29
.267	.322	.401	621	166	40	5	11	11	47	144
.260	.327	.419	258	67	20	3	5	5	24	50
.273	.318	.388	363	99	20	2	6	6	23	94
.267	.343	.374	348	93	13	3	6	80	35	59
.243	.289	.364	140	34	7	2	2	9	8	20
.284	.377	.380	208	59	6	1	4	71	27	39
.262	.331	.354	164	43	9	0	2	17	16	3

	RBI/Oppo
Scoring Position	28 / 117 (24%)
Scoring Position, 2 Out	20 / 56 (36%)
On Third, Less than 2 Out	5 / 22 (23%)
RBI in close games / RBI Total	19 / 44 (43%)

rtunities			
	62 / 297	(21%)	
	31 / 127	(24%)	
	22 / 58	(38%)	
	53 / 91	(58%)	

# Wayne Tolleson

#### New York Yankees

On May 27, Wayne Tolleson doubled. On July 20, he knocked in a run. They turned out to be the last extra base hit and RBI that he would get in the 1987 season. While the Yankees didn't expect Wayne to lead the league in total bases or RBIs, his failure to contribute anything but infrequent singles made him a costly luxury for New York in 1987.

Or maybe the Yankees did expect him to do one or the other; when they chose to make Wayne their regular shortstop this season, they couldn't have been thinking very clearly. Focusing solely on Tolleson's 1986—when he set career highs in games played (141), at-bats (475), doubles (16), walks (52) and RBIs (43) and tied career-bests in triples (5) and homers (3)— management decided that he had The Right Stuff for the job. More sensible minds might have guessed that trying to turn a 30-year-old spare part into a regular at the game's most demanding position wouldn't work. It didn't; that error in judgment really hurt the Yankees in 1987.

Tolleson had a strong start offensively and his steady, though unspectacular, play in the field helped solidify the Yankee infield. But after May, it was all downhill. Wayne hit .187 from June 1 on, with no power—literally—and 23 walks in over 200 plate appearances.

If you weren't a Yankee fan, it was amusing to watch what defenses would do when Tolleson batted in the second half. When he batted lefty, the leftfielder would set up about 150 feet behind third base and 20–25 feet from the foul line (the reverse when he batted righty). That effectively ended any chance that Wayne had of blooping one down the line—which was the only way he had of hitting for extra bases. When he tried to pull the ball, it only made things worse—his slump deepened as he began striking out. Wayne fanned 72 times in 349 ABs in 1987; when you have absolutely no power, you simply must make contact more often than that.

To cap off his season, Tolleson's right shoulder began giving him problems. His arm, which wasn't strong enough for shortstop to begin with, turned into linguini al dente; limiting his range to the point where he went from marginal plus to huge minus defensively. With his bat gone and his glove rapidly going, the Yankees were finally forced to take action—in early August, Tolleson came out of the lineup so that he could recover. He never did—he had to have surgery on his shoulder over the winter and remains a question mark for 1988.

It would be nice to think that the Yankees have learned something from this debacle, but it's doubtful. George Steinbrenner has no patience and could never tolerate the mistakes that young shortstops invariably make; as a result, New York will be forced to employ veteran retreads like Tolleson and Rafael Santana for a very long time.

Craig Christmann and Arnie Braunstein

Tolleson, J	mmy wa	lyne	wa	yne	**							В	ats: B	oth	TI	rows	: Rig	nt		В	orn 11/	22/55
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 7 YEARS	121 689	349 2049	77 510	52	0	1 8	84 614		22 115	43 189		72 328	0 7	6 47	9	101		.63 .72			.306	

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.221	.306	.241	349	77	4	0	1	22	43	72
vs. Left vs. Right	.198	.315	.208 .255	106 243	21 56	1 3	0	0	5 17	18 25	31
at Home on Road	.211	.314	.230	152 197	32 45	3	0	0	10 12	23 20	3
vs. Groundball vs. Flyball	.209	.276	.231	182 167	38 39	1 3	0	1 0	7 15	17 26	35
vs. Finesse vs. Power	.211	.266	.243	185 164	39 38	3	0	1 0	11	14 29	36
on Grass on Artificial Turf	.221	.307	.231	290 59	64 13	3	0	0	17 5	36 7	60
Day Games Night Games	.279	.360	.297	111 238	31 46	2 2	0	0	13	14 29	52
April May June July August Sept/Oct	.348 .200 .212 .197 .091 .100	.403 .301 .309 .265 .231 ,182	.394 .244 .212 .197 .091 .100	66 90 85 76 22 10	23 18 18 15 2 1	3 1 0 0 0	0 0 0 0	0 1 0 0 0 0	3 9 6 4 0	6 13 12 7 4 1	15 16 17
Bases Empty Leadoff Not Leadoff	.199 .188 .206	.285 .289 .283	.227 .188 .252	216 85 131	43 16 27	3 0 3	0 0	1 0 1	1 0 1	26 12 14	2:
Runners On First Base Only Scoring Position	.256 .224 .280	.340 .286 .379	.263 .224 .293	133 58 75	34 13 21	1 0 1	0	0 0	21 0 21	17 5 12	1 1
Late Innings, Close	.286	.375	.347	49	14	0	0	- 1	5	7	10

		FOUR	YEAR	TOTA	ILS (	1984	- 198	()		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.253	.320	.305	1485	376	38	12	5	92	143	241
.256	.330	.328	472 1013	121 255	13 25	6	3 2	33 59	52 91	93
	.314	17.00	1977	-	-	-	_		-	
.264	.331	.316	740	195	20	8	1	52	75	109
.243	.308	.294	745	181	18	4	4	40	68	132
.236	.304	.282	709	167	19	4	2	37	68	114
.269	.334	.326	776	209	19	8	3	55	75	127
.258	.310	.309	818	211	18	6	4	47	62	122
.247	.330	.300	667	165	20	6	1	45	81	119
.260	.328	.310	1259	327	32	11	3	80	127	194
.217	.272	.279	226	49	6	1	2	12	16	47
.272	.338	.327	419	114	13	2	2	38	43	67
.246	.312	.296	1066	262	25	10	3	54	100	174
.302	.377	.378	225	68	10	2	1	19	27	25
.234	.307	.275	291	68	4	1	2	16	31	5
.216	.296	.261	291	63	8	1	1	13	33	42
.278	.346	.304	230	64	3	0	1	21	24	38
.250	.292	.323	220	55	6	5	0	10	13	39
.254	.300	.311	228	58	7	3	0	13	15	3
.259	.325	.309	900	233	23	8	2	2	88	15
.247	.327	.296	372	92	5	5	1	1	44	61
.267	.323	.318	528	141	18	3	1	1	44	8
.244	.309	.299	585	143	15	4	3	90	55	8
.254	.300	.301	272	69	6	2	1	6	18	3
.236	.317	.297	313	74	9	2	2	84	37	4
.273	.346	.347	245	67	3	3	3	17	27	4

	RBI/Opports	uni
oring Position	21 / 110 / 19%)	

Scoring Position	21 / 110 ( 19%)	
Scoring Position, 2 Out	6 / 48 (13%)	
On Third, Less than 2 Out	9 / 20 (45%)	
RBI in close games / RBI Total	11 / 22 (50%)	

rtunities		
	78 / 457	(17%)
	29 / 213	(14%)
	28 / 63	(44%)
	59 / 92	(64%)

# Alan Trammell

# **Detroit Tigers**

When Tigers manager Sparky Anderson announced that he planned to use Alan Trammell in the clean-up spot in 1987, a lot of people in Motown were ready to fit him for sleeveless pajamas. Trammell, people reminded him, had never hit more than 21 homers or batted in 75 runs in his career and hadn't hit .300 since 1984; per 600 at-bats, he'd averaged 12 homers and 65 RBIs. "The only way that this will pay off," one writer said, "is if Trammell has the best season of his life."

He did. Trammell set career highs in runs, hits, homers, RBIs, total bases, batting average, and on-base, slugging and stolen base percentages. With the exception of the runs scored figure (two better than his previous personal best), none of his previous bests were anywhere close to his 1987 figures. He had 137 runs created; second only to Wade Boggs. Trammell didn't just "return to form"—he went far, far beyond it.

How did he do it? Good question. Normally when someone has a sharp jump in production, you can see a reason in his splits—he's never hit lefties before, had his best year ever at home or something like that. In this case, Alan simply added about 50 points of batting average with a proportional increase in power to every split.

The only theory that holds up at all is a look at his 1986. Beginning in July, Alan went on a tear and hasn't stopped since. Was it because, after a year and a half of bat-

tling injuries of all kinds, he was finally healthy? That might be. 1984 was Trammell's best year until now; when he got hurt in 1985, both his hitting and fielding began to decline. A good deal of his range returned in 1987; he was sixth in the league in range factor and third in double plays per game in 1987. Though Alan isn't the Gold Glover that he once was, he's one of the better defensive shortstops in the league again. Maybe his bat also needed time to recover—it's as good an explanation as any.

Finally: Anyone who believes that George Bell was the AL MVP in 1987 is sadly mistaken. There's no basis whatsoever for the contention.

On offense, Bell's SL% is 54 points better than Trammell's; Alan's OB% is 52 points above George's. That's a push. Bell, however, made 36 more outs. As a result, Trammell created both more runs (137–125) and more runs per 27 outs (8.94–7.54). He was a better hitter than Bell was in 1987.

Defense? Bell had a range factor that you'd expect from King Kong Bundy; he was one of the worst leftfielders in the league. And get this— Trammell made 19 errors in 1987; Bell made 11.

Even ignoring (as you should) the minor gap in performance in the last week, it's not a difficult question to answer. Alan Trammell was, by any standard you want to use, the AL's Most Valuable Player in 1987.

Geoff Beckman and Steve Lysogorski

Trammell, A	Alan Stua	rt										В	ats: F	tight	T	rows	: Rig	ht		В	orn 02/	21/58
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 11 YEARS	151 1440	597 5228	205 1505		3 45	28	329 2197	109	105 609		8 24	47 566	3 21	102	6	21 170	2 80	.91	11 83	.343	.402	.551

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.343	.402	.551	597	205	34	3	28	105	60	47	.298	.361	.467	2331	694	122	22	76	306	229	238
vs. Left vs. Right	.360 .334	.419	.575 .538	214 383	77 128	11 23	1 2	11 17	48 57	24 36	19 28	.304 .295	.378 .352	.500 .449	800 1531	243 451	45 77	8 14	32 44	110 196	95 134	
at Home on Road	.348	.404 .401	.534 .568	296 301	103 102	16 18	0	13 15	53 52	27 33	20 27	.301 .295	.369 .353	.452 .480	1134 1197	341 353	53 69	7 15	35 41	152 154	119 110	
vs. Groundball vs. Flyball	.362 .324	.414	.570 .531	307 290	111 94	15 19	2	15 13	50 55	29 31	20 27	.320 .278	.378 .346	.494	1089 1242	349 345	61 61	13	34 42	151 155	102 127	
vs. Finesse vs. Power	.348	.389	.531 .572	305 292	106 99	17 17	3	11	57 48	23 37	16 31	.299	.348	.477 .454	1293 1038	386 308	62 60	17 5	45 31	176 130	98 131	
on Grass on Artificial Turf	.352	.407 .375	.561 .495	506 91	178 27	29 5	1 2	25 3	94	49 11	39 8	.294 .317	.360 .364	.459 .505	1953 378	574 120	97 25	17 5	64 12	254 52	201 28	197
Day Games Night Games	.371 .332	.446	.566 .545	175 422	65 140	11 23	1 2	7 21	30 75	23 37	14 33	.296 .299	.364 .360	.467 .466	734 1597	217 477	44 78	8 14	22 54	96 210	75 154	
April May June July August Sept/Oct	.333 .330 .376 .266 .310 .417	.358 .375 .438 .320 .377 .490	.431 .456 .716 .372 .540 .677	51 103 109 94 113 127	17 34 41 25 35 53	2 4 8 4 6 10	0 0 1 0 1	1 3 9 2 6 7	8 14 21 18 24 20	2 7 12 8 12 19	3 10 13 9 4 8	.322 .286 .291 .258 .299 .332	.384 .339 .342 .338 .359 .406	.537 .409 .449 .387 .494 .530	270 399 454 326 478 404	87 114 132 84 143 134	16 20 22 17 21 26	6 1 4 2 6 3	10 9 14 7 20 16	42 41 57 39 74 53	27 32 35 40 44 51	38
Bases Empty Leadoff Not Leadoff	.365 .394 .341	.417 .433 .405	.612 .621 .605	299 132 167	109 52 57	18 7 11	1 1 0	18 7 11	18 7 11	25 9 16	22 5 17	.302 .326 .289	.356 .364 .352	.489 .550 .458	1303 438 865	393 143 250	67 23 44	15 6 9	49 21 28	49 21 28	108 26 82	30
Runners On First Base Only Scoring Position	.322 .368 .293	.388 .410 .376	.490 .561 .446	298 114 184	96 42 54	16 6 10	2 2 0	10 4 6	87 13 74	35 8 27	25 3 22	.293 .312 .278	.366 .363 .368	.439 .477 .409	1028 449 579	301 140 161	55 27 28	7 4 3	27 13 14	257 40 217	121 36 85	
Late Innings, Close	.410	.452	.639	83	34	4.	0	5	22	8	8	.300	.370	.408	343	103	13	0	8	57	39	35

Scoring Position	62 / 252 (25%)	193 / 809	(24%)
Scoring Position, 2 Out	20 / 96 (21%)	90 / 364	(25%)
On Third, Less than 2 Out	27 / 51 (53%)	70 / 139	(50%)
RBI in close games / RBI Total	65 / 105 (62%)	188 / 306	(61%)

# John Tudor

#### St. Louis Cardinals

The freak accident that cost John Tudor almost four months of his 1987 season may have been a blessing in disguise for the Cardinals. Although Tudor was 2–1 at the time, it wasn't because he was pitching well; his ERA was over six. There were rumors that the arm injury that had caused him to miss the end of the '86 season was still bothering him, and his performance didn't do anything to dispel those rumors. The time off waiting for his knee to heal may have been what his arm needed as well, and indeed he threw much better when he returned.

Tudor's return, in fact, was one of the keys to the Cardinals' holding off the Mets and Montreal and winning the National League East. Tudor pitched thirteen games after he came off the disabled list, and the Cardinals won twelve of them. For the season they were twelve games over .500 when Tudor started and only sixteen games over .500 with all other starting pitchers. Considering the way John was throwing early in the year it's doubtful he would have been this successful without the time off. So maybe Cardinal fans should say a word of thanks to Barry Lyons.

Since the bottom line is winning and losing, 1987 was a successful year for Tudor. He was 10–2 and the Cards were 14–2 in his starts. From a statistical standpoint, however, it was his worst year as a Cardinal, as is evidenced by the chart below:

1985	1986	1987
6.84	8.10	9.38
1.60	2.18	3.00
2.25	3.32	4.03
0.46	0.90	1.03
1.93	2.92	3.84
	6.84 1.60 2.25 0.46	6.84 8.10 1.60 2.18 2.25 3.32 0.46 0.90

Of course when you start off with a season like Tudor had in 1985 you can get a good deal worse and still be a pretty good pitcher. It's doubtful that his ERA will continue to jump by a run per year in 1988.

Tudor also continues to pitch much better at Busch Stadium than he does on the road. Although his home and away records were identical last season, his ERA at Busch was over two runs a game better than it was on the road. As a Cardinal, he is now 28–5 at Busch, 16–12 elsewhere.

1987 was the second time in three years that Tudor has had and opportunity to win a World Series for his team, and he pitched poorly both times. Before he starts getting a reputation for "not winning the big one," however, two things should be remembered. First of all, in both series he had already won one game, both times with outstanding games, and secondly, he was pitching on short rest both times. I'm sure Whitey would be willing to try his luck a third time.

Russ Eagle

				19	987 SE	ASO	INA N	MA.	JOR-	LEAG	UE (	CAREER	PITO	HIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	ТВВ	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
37 STL 9 YEARS	16 220	16 208	0 44	0 4 14	96 139	405 5937	100 1351	43 587	41 528	11		3 2 8 39	1 26	32 398	1 21	54 829	1 18	0 7	10 95		.833 .613	0 14	0	3.84
987: Finesse, Flyball		19	986: F	inesse,	Flyba	all		1985:	Fine	sse, I	Flyb	all	198	84: F	iness	e, Fly	ball							
					19	87 SI	EASO								- 1	FOUR	YEAR	TOT	ALS (	10000	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	•	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		16	96.0	100	32	54	4	5	10	2	0	3.84	114	-	02.0	706	190	447	36	37	56	28	0	2.78
at Home on Road		8	50.0 46.0	48 52	15 17	29 25	1 3	3 2	5	1	0	2.88 4.89	58 56		30.2 71.1	357 349	88 102	231 216	12 24	22 15	34 22	10 18	0	3.42
on Grass on Artificial Turf		6	35.2 60.1	34 66	16 16	17 37	2 2	1 4	3 7	0	0	4.29 3.58	42 72		05.1 96.2	243 463	80 110	160 287	14 22	16 21	22 34	10 18	0	2.68
Day Games Night Games	1	3	15.2 80.1	19 81	7 25	9 45	1 3	1 4	2 8	0 2	0	4.60 3.70	29 85		96.2 05.1	176 530	54 136	120 327	14	6 31	11 45	11	0	2.97
April May June July August Sept/Oct		3 0 0 7 6	16.1 0.0 0.0 0.0 42.0 37.2	26 0 0 0 38 36	7 0 0 0 16 9	8 0 0 0 19 27	2 0 0 0 0 2	0 0 0 0 3 2	2 0 0 0 3 5	0 0 0 1 0	000000	6.06 0.00 0.00 0.00 3.43 3.35	17 17 18 16 24 27	7 1:3 1:5 1	15.2 20.1 33.1 18.2 63.0 51.0	106 109 97 113 154 127	37 31 26 17 49 30	55 51 72 64 101 104	11 8 1 3 5 8	4 5 2 6 14 6	6 4 9 10 12 15	6 7 5 4 3 3	00000	3.11 3.52 2.23 2.73 2.93 2.32
s. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Γotals		272	.331	.455	367	100	26	4	11	41	32	54	.2	37	.282	.357	2983	706	129	16	66	239	190	447
/s. Left /s. Right		246 278	.310	.446 .457	65 302	16 84	5 21	1 3	9	8 33	26			15	.258	.316 .365	469 2514	101 605	19 110	14	8 58	34 205		128 319
Bases Empty Leadoff Not Leadoff		298 302 295	.342 .323 .355	.502 .500 .504	225 96 129	67 29 38	17 7 10	4 3 1	7 2 5	7 2 5	15 3 12	15	.2	32 41 26	.269 .275 .265	.358 .384 .340	1945 792 1153	191	86 42 44	13 7 6	44 19 25	44 19 25	98 37 61	106
Runners On Base First Base Only Scoring Position		232 190 266	.315 .261 .355	.380 .349 .405	142 63 79	33 12 21	9 4 5	0	2 2	34 6 28	17 5 12	12	.2	245 262 231	.306 .302 .310	.355 .374 ,340	1038 470 568	123	43 24 19	3 1 2	22 9 13	195 24 171	92 26 66	69
Late Innings, Close		375	.444	.563	16	6	3	0	0	3	2	0	.2	274	.322	.384	336	92	14	1	7	33	24	34
											R	BI/Opp	ortuni	ities						1%)				

# Willie Upshaw

# Toronto Blue Jays

For the second year in a row, Willie Upshaw had the best stolen base (10) to homers (15) ratio among American League starting first basemen, though his dominance in this stat fell off from 1986 (23–9). This often-overlooked stat indicates that either the Blue Jays know something about baseball that nobody else does or that something is wrong in Toronto. To put it another way: During the 1987 stretch run, Toronto's first baseman was batting eighth and their shortstop was batting third.

Why? It's certainly not for lack of alternatives. In 1987, Toronto platooned Fred McGriff and Cecil Fielder at DH, and they hit a combined .270 with 29 homers, a .380 on-base percentage and a .548 slugging percentage. Both men can play first; had they played there in 1987, Toronto would have needed only to find a regular (or a platoon combo) who could hit .244 with 15 homers, 58 RBIs and 58 walks in 577 plate appearances to break even on the deal. Between Rick Leach, Juan Beniquez, Upshaw (against righties), any one of the outfielders at Syracuse or a veteran DH from another club, you'd think that they could have managed to do that.

So how has Upshaw managed to keep his job? There are five reasons:

1. HIS PAST. In 1983, Upshaw hit .306 with 27 homers and 104 RBIs and, at 27, appeared to be on his way to a fine career. Even though he has never hit more than 19 homers or better than .278 again—and those numbers have

been falling for the last four years—people are reluctant to give up on him.

2. HIS STARTS. If Dave Winfield is "Mr. May," then Upshaw is "Mr. March and April." He always whaps the stuffing out of grapefruit league pitching and comes out of the gate strong; each year, that convinces management that he's finally regained his form. By the time he descends into sub-mediocrity, Toronto is reluctant to make changes in the middle of a pennant race.

3. HIS PERSONALITY. Willie is a nice guy and a hard worker, who is very popular with his teammates, coaches, the media and even the fans. Unlike some of his more talented teammates, he never cries about anything. Nobody likes to tell a nice guy that he can't play baseball.

4. HIS FIELDING. Though he's not Keith Hernandez, Willie has good range and soft hands; he turns the 3-6-3 DP as well as anyone. McGriff is unproven; Fielder is the antithesis of his name.

5. HIS SALARY. Upshaw signed a long term deal when he was putting up big numbers; he made a reported \$900,000 in 1987. It's hard to trade a man with that contract and even harder to eat it.

Since Willie is now 31, one would hope that Toronto will lose patience with him in 1988; there is no reason in the world to keep playing him.

Dave Easby and Tony Formo

Upshaw, Wi	Ilie Clay											В	ats: L	eft	Th	rows	: Lef	1		В	orn 04/	27/57
				198	7 SE	ASON	AND	MAJO	R-LEA	AGUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 9 YEARS	150 1115	512 3710	125 982		42	15 112	200 1579	68 538	58 478	58 390	46	78 576	3 21	3 27	1 24	10 76	11 50	.48	7 50	.244	.324	

	0			19	87 SE	ASO	N					I			FOUR	YEAR	TOTA	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.244	.324	.391	512	125	22	4	15	58	58	78	1	.262	.338	.417	2155	565	112	24	58	266	239	322
vs. Left vs. Right	.208 .258	.305	.319 .418	144 368	30 95	6 16	2 2	13	18 40	19 39	30 48		.245	.305	.392	693 1462	170 395	31 81	13 11	15 43	97 169	55 184	
at Home on Road	.225 .261	.319	.369 .409	236 276	53 72	9	2 2	7 8	25 33	32 26	36 42		.263	.346	.421 .414	1010 1145	266 299	65 47	14 10	22 36	131 135	128 111	
vs. Groundball vs. Flyball	.251	.339	.425 .358	247 265	62 63	13	0	10 5	31 27	33 25	31 47		.271	.350	.422 .413	1026 1129	278 287	56 56	12 12	25 33	126 140	120 119	
vs. Finesse vs. Power	.238 .252	.300 .354	.379 .405	290 222	69 56	11	3	8 7	25 33	26 32	36 42		.261	.318	.401	1228 927	321 244	68 44	13 11	26 32	136 130	99 140	
on Grass on Artificial Turf	.242	.329	.401	207 305	50 75	8 14	2 2	7 8	25 33	25 33	31 47		.252	.330	.406 .425	880 1275	222 343	32 80	5 19	31 27	106 160	94 145	
Day Games Night Games	.258 .238	.361 .305	.436 .370	163 349	42 83	6 16	1 3	7 8	19 39	27 31	26 52		.245	.333	.395	750 1405	184 381	41 71	7	19 39	79 187	99 140	
April May June July August Sept/Oct	.267 .284 .250 .225 .194 .247	.353 .344 .299 .313 .279 .363	.520 .420 .460 .296 .258 .388	75 88 100 71 93 85	20 25 25 16 18 21	3 6 7 2 1 3	2 0 1 0 1	4 2 4 1 1 3	12 10 14 6 8	10 8 6 8 10 16	10 13 13 19 14 9		.302 .261 .249 .278 .244 .247	.389 .331 .332 .341 .307 .330	.563 .373 .417 .436 .377 .366	288 375 405 374 385 328	87 98 101 104 94 81	20 17 21 21 20 13	5 5 4 7 2 1	15 5 13 8 9 8	51 45 57 47 36 30	41 39 49 35 34 41	69
Bases Empty Leadoff Not Leadoff	.237 .182 .268	.304 .250 .335	.367 .291 .411	300 110 190	71 20 51	11 3 8	0 2	8 3 5	8 3 5	28 10 18	46 16 30		.260 .251 .266	.329 .309 .342	.414 .392 .429	1180 '474 706	307 119 188	58 21 37	8 2 6	36 14 22	36 14 22	120 40 80	66
Runners On First Base Only Scoring Position	.255 .245 .263	.351 .330 .367	.425 .436 .415	212 94 118	54 23 31	11 4 7	1 1	7 4 3	50 10 40	30 10 20	32 11 21		.265 .286 .250	.345 .340 .349	.421 .472 .386	975 392 583	258 112 146	54 25 29	16 6 10	22 12 10	230 36 194	119 30 89	55
Late Innings, Close	.260	.387	.338	77	20	2	2	0	4	15	14		.247	.344	.384	352	87	12	6	8	35	51	64

	noi/Opp	ortunities	
Scoring Position	34 / 165 (21%)	173 / 778 (22%)	
Scoring Position, 2 Out	15 / 80 (19%)	71 / 378 (19%)	
On Third, Less than 2 Out	10 / 25 (40%)	64 / 131 (49%)	
RBI in close games / RBI Total	34 / 58 (59%)	173 / 266 (65%)	

# José Uribe

#### San Francisco Giants

O0000-Ree Bay. O00000-Ree Bay.

Giant fans sure enjoyed watching the two best shortstops in the National League go after each other in the LCS. José outhit Ozzie, and each committed only one error in the LCS. José participated in more DP's, but, coming from San Pedro de Macorís, his OBA was lower than the Wizard's, because it is not macho to take a walk.

Last year I wrote that Uribe's batting eye couldn't find the big "E" on the eye chart and that he would need to raise his average 10-15 points to remain a starter. In the offseason, José went back to the Dominican Republic, where his brother-in-law would toss kernels of corn at him for 2 hours a day. José hit them with a bat, to sharpen his stroke and batting eye. He came to the Cactus League and tore it up, hitting .469 to lead the league. Then, in the fifth game of the season, he tore up something else—his hamstring. He tried 2 comebacks too soon, and didn't fully return to the lineup until July 4. At that point in time, Roger Craig had fielded his opening day infield together for exactly 22 innings. José hit well in the 2nd half, finishing at .291, with an extra-base hit percentage of 28.9. His OBA of .343 and SLG of .424 weren't shabby for shortstops, either. Only Ozzie finished significantly ahead of him in either category, with an OBA of .392. No regular shortstop outslugged Uribe. Last year, José was the toughest to double up in the

Hatter Land Alternation Commit

National League, with 2 GIDPs total, 1 per 226 AB. This year, the competition got tough—Will Clark's ratio was 1 per 264.5 AB, Gerald Young's, 1 per 274 at bats—but, José came through again, with a phenomenal 1 every 309 at bats—he has grounded into only 3 DPs in two years!

This year's area for improvement, José, is artificial turf. With your speed, you should be able to adjust your swing and hit better than .229.

What Uribe has always done well is turn the DP. His fielding is very important in the Giants' scheme of things. At home the pitchers have the confidence to throw inside with the wind and high grass at the 'Stick. With the successful use of the split-finger to induce ground balls, the Giants' infielders and especially the shortstop must field well. Uribe's injury could have spelled doom, but the play of Chris Speier and Matt Williams kept the Giants going. The key was Matt Williams. His college reputation was as a good power hitter but somewhat erratic at shortstop. Williams concentrated on making the plays in the field while he suffered at the plate with a steady diet of breaking balls. The Giants maintained their double-play continuity. For the Giants to remain contenders they must receive excellent play at short and second. Uribe's strength is still his glove work, and if he hits .265, the Giants will keep grooming Williams for third base and not rush Tony Perezchica.

Victor Hester, M. Duca

oribe, Jose	Antagrac	ia u	Onza	nez							-	B	ats: B	oth	Th	rows	: Rigi	nt		В	orn 01/	21/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT E	ALS							
0.2000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 4 YEARS	95 407	309 1257	90 308		5 10	5 11	131 412		30 102	24 115	9 36	35 170	1 3	5	1	12 43	15	.86 .74	1 9	.291	.343	.424

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.291	.343	.424	309	90	16	5	5	30	24	35	.245	.310	.328	1257	308	51	10	11	102	115	170
vs. Left vs. Right	.260 .305	.311	.406 .432	96 213	25 65	5 11	0 5	3 2	13 17	6 18	10 25	.226 .253	.284	.333	372 885	84 224	19 32	10	7 4	42 60	28 87	63 107
at Home on Road	.316 .266	.346	.503 .344	155 154	49 41	11 5	3 2	4	18 12	7 17	16 19	.242	.312	.340	632 625	153 155	31 20	5	7	48 54	63 52	75 95
vs. Groundball vs. Flyball	.302 .284	.353	.413 .432	126 183	38 52	8	3 2	0 5	12 18	9 15	9 26	.254	.317	.337	552 705	140 168	26 25	4	4 7	53 49	50 65	70 100
vs. Finesse vs. Power	.317 .262	.362	.470 .372	164 145	52 38	8	4	3 2	19 11	12 12	16 19	.252 .235	.299	.341	721 536	182 126	30 21	8 2	6 5	59 43	47 68	79 91
on Grass on Artificial Turf	.324	.361	.500 .276	204 105	66 24	14	5	4	23 7	11	21 14	.254	.319	.344	912 345	232 76	42 9	8 2	8	77 25	85 30	114 56
Day Games Night Games	.368 .239	.407 .300	.552	125 184	46 44	9	4	2 3	18 12	9 15	10 25	.257 .233	.318	.339	623 634	160 148	30 21	6	3 8	55 47	55 60	74 96
April May June July August Sept/Oct	.333 .310 .000 .259 .264 .330	.368 .355 .000 .326 .323 .370	.444 .414 .000 .358 .379 .521	18 29 0 81 87 94	6 9 0 21 23 31	2 0 0 5 6 3	0 0 0 0 2 3	0 1 0 1 0 3	1 3 0 5 9	1 2 0 8 8 5	4 2 0 12 10 7	.262 .243 .201 .247 .239 .273	.302 .298 .260 .322 .300 .348	.320 .322 .280 .328 .315 .380	122 202 189 235 238 271	32 49 38 58 57 74	7 8 6 10 12 8	0 1 3 0 3 3	0 2 1 3 0 5	7 20 11 17 19 28	7 16 15 26 21 30	18 29 18 31 39 35
Bases Empty Leadoff Not Leadoff	.281 .325 .250	.314 .358 .283	.389 .494 .315	185 77 108	52 25 27	8 6 2	3 2 1	1 1	1 1	9 4 5	23 8 15	.229 .229 .229	.285 .297 .276	.306 .313 .301	742 310 432	170 71 99	24 11 13	6 3 3	7 3 4	7 3 4	58 30 28	108 38 70
Runners On First Base Only Scoring Position	.306 .396 .239	.383 .429 .353	.476 .717 .296	124 53 71	38 21 17	8 4 4	2 2 0	3 0	28 9 19	15 2 13	12 5 7	.268 .262 .272	.341 .275 .386	.359 .378 .345	515 225 290	138 59 79	27 8 19	3	4 4 0	95 14 81	57 3 54	62 21 41
Late Innings, Close	.309	.377	.418	55	17	3	0	1	3	6	8	.239	.325	.319	213	51	9	- 1	2	12	27	26

RBI/Oppo	ortunities	
19 / 101 ( 19%)	78 / 418 (19%)	
6 / 53 (11%)	33 / 212 (16%)	
7 / 15 (47%)	23 / 67 (34%)	
19 / 30 (63%)	63 / 102 (62%)	
	19 / 101 ( 19%) 6 / 53 ( 11%) 7 / 15 ( 47%)	6 / 53 (11%) 7 / 15 (47%) 33 / 212 (16%) 23 / 67 (34%)

## Fernando Valenzuela

## Los Angeles Dodgers

For most pitchers, it might be satisfying to be one of only six in the league who won at least 14 games while finishing the season with an ERA under 4.00. That might be particularly gratifying in a year when balls were flying out of the park in record numbers. And it might be especially gratifying to have done it for a lousy team, a team that finished 73-89.

Fernando Valenzuela had just such a season in 1987, and because he is Fernando, it must be considered a lousy season. After all, in 1986, Valenzuela won 21 games for the first time in his career, and he did it for a mediocre Dodger team that finished that season 73-89. He also finished '86 with a 3.14 ERA, and in 269.1 innings he'd given up just 224 hits and 85 walks.

What was different for Fernando in 1987?

It's true that the Dodgers were equally bad both seasons, and in 1986, the team was missing its most potent offensive weapon, Pedro Guerrero. Guerrero was back in '87 as devastating as ever. Yet the '87 Dodgers scored 3 fewer runs than the '86 edition.

No one was sure what contributed to Valenzuela's slide into mere mortality. Some speculated he'd thrown too many screwballs over his career, and some thought the 269.1 innings he'd thrown in 1986-including a major

league leading 20 complete games-caught up with him in '87. Also, in '87, he was victimized by a Dodger bullpen that at times was so bad that a tiring and struggling Fernando was a better choice for manager Tom Lasorda than a fresh reliever. The Dodger offense, meanwhile, wasn't scoring nearly enough when he was pitching poorly and hardly scoring at all when he pitched well.

Valenzuela also contributed to his own problems in '87. He gave up 254 hits in 251 innings, and he walked a personal high (and team record) 124 batters. Through part of July, all of August, and most of September, his ERA was over 4.00. His final ERA of 3.98 was the highest of his career, as were the 25 homers he gave up, the 111 earned runs, the 254 hits, and the 14 wild pitches.

But despite this, Valenzuela finished on an upbeat note. He won five of his last eight decisions to finish 14-14 and had an ERA of 3.05 during that stretch. And overall, his 12 complete games tied him for best in the league with Rick Reuschel of the Pirates and Giants, and 14 wins were eighth best in the league. His 190 strikeouts were fourth best in the NL, and he was third in innings pitched. He even had a homer, seventh in his career, and 8 RBI.

Yes, it might have been a good season for many pitchers, but not when the name is Fernando Valenzuela.

Dean Hill

Valenzuela, Fer						EASO	INA I	D MA	JOR-L	EAG	UE (	CAREER	PITO	CHINO	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 8 YEARS	34 244	34 234			251 805	1116 7479	254 1549	120 709	111 618	25 111			14	124 664	4 44	190 1464	14 68	1 5	14 113	14 82	.500 .579	1 27	0	3.98
1987: Power, Flyball		19	86: Po	wer,	Ground	ibali		1985	: Po	wer,	Gro	undball		19	84: P	ower,	Grou	ndba	II					
					1	987 SI	ASO	N								FOUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	0	i	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	- 13	34	251.0	254	124	190	19	9	14	14	0	3.98	137	7 105	53.2	909	416	880	79	48	64	52	0	3.13
at Home on Road		15 19	121.0 130.0	116 138	59 65	83 107	9	3 6	8	7	0	3,50 4.43	65		20.0 33.2	432 477	181 235	427 453	31 48	24 24	30 34	23 29	0	2.68 3.58
on Grass on Artificial Turf		10 24	72.0 179.0	85 169	29 95	52 138	6	7	12	10	0	4.75 3.67	94		21.2	298 611	115 301	277 603	32 47	13 35	16 48	19 33	0	3.78 2.85
Day Games Night Games	100	26 8	203.0 48.0	193 61	97 27	155 35	12	7 2	13	8	0	3.46 6.19	10			667 242	301 115	662 218	51 28	37 11	49 15	36 16	0	2.92 3.78
April May June July August Sept/Oct		556666	37.0 38.0 43.0 37.1 46.1 49.1	38 40 40 46 43 47	12 18 17 21 34 22	36 28 28 24 45 29	2 4 6 0 6 1	3 1 1 1 2 1	3 2 2 2 3	1 1 3 3 4 2	00000	2.92 4.26 3.77 5.79 4.27 3.10	2: 2: 2: 2: 2: 2:	2 17 3 16 3 16 3 18	63.0 74.2 68.2 69.2 82.2 95.0	135 145 165 140 158 166	46 75 72 63 84 76	141 151 141 136 165 146	6 16 17 10 15 15	13 8 7 4 10 6	11 11 10 12 10 10	7 8 11 8 11 7	0 0 0 0 0	2.10 2.99 3.84 3.18 3.60 3.05
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	1	1 2B	3B	HR	RBI	BB	SO
Totals		262	.348	.401	968	254	49	5	25	108	124		.2	233	.307	.336	3904	909	2 2000			368	416	
vs. Left vs. Right		.228 .270	.283	.377	167 801	38 216	9 40	3	21	12 96	13 111			240	.294	.349	730 3174	734				62 306	56 360	
Bases Empty Leadoff Not Leadoff		.270 .240 .295	.367 .339 .390	.415 .344 .474	489 221 268	132 53 79	23 6 17	3 1 2	14 5 9	14 5 9	73 33 40	52	1.2		.294 .278 .306	.315 .292 .333	2273 977 1296	494 205 285	38	3	12	39 12 27	244 92 152	245
Runners On Base First Base Only Scoring Position		.255 .315 .211	.328 .369 .300	.386 .535 .280	200	122 63 59	26 19 7	2 2 0	11 7 4	94 22 72	51 16 35	34	1.2		.326 .325 .326	.364 .434 .311	1631 698 933	415 198 217	3 42	6	17	329 55 274	172 42 130	118
Late Innings, Close		218	.302	.296	142	31	6	- 1	1	8	17	27	.2	221	.295	.285	594	13	1 21	1	5	54	63	122
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Tota				65 / 30 / 23 / 75 /	389 182 74 108	( 17% ( 16% ( 31% ( 69%	)									128 604 228 368	(4	9%) 6%) 3%) 4%)				

## David Valle

### Seattle Mariners

David Valle was one of those born-again prospects. The Mariners were pretty excited to make him their secondround pick in the 1978 June draft. But he was only 17 years old and his climb to the majors was long and rocky. By age 22 he had gone from prospect to suspect. In his last two seasons he had hit .209 at Salt Lake City and .239 at Chattanooga. But he started to pick up the pace, had a good year at Calgary in 1986 and sparkled in his September call-up.

During that nine-year journey the Mariners placed a lot of emphasis on getting a good defensive catcher. First they went out and got Bob Kearney because they liked the way he shut down the running game. Then they wanted Steve Yeager because they felt he was such an excellent handler of pitchers. We fans should have picked up on the fact that the press releases didn't do a lot of talking about their bats—which I suppose was appropriate since their bats themselves were rather mute.

David was a welcome change. He not only has a decent bat for a catcher, but his defensive work is also highly praised. For some, David's 1987 season was a bit of a disappointment. He had made all those "rookie to watch" lists, and with the trade of Danny Tartabull, manager Dick Williams was hoping that Valle would replace some of the lost right-handed power. Valle came close to that, averaging a homer every 27 at-bats versus Tartabull's one per 20 at-bats in his rookie year. But Valle also hit just .255 and had an

.295

.250

.322

.226

.338

354

.241

.438

.304

.522

415

146 43 4

90 29 4

53 12 1 0 3

0 0 on-base average of just .292. He ended up with 325 at-bats as he was platooned a lot with the left-handed hitting Scott Bradley. Still, the Mariners would have been thrilled to get such a contribution out of Valle just a couple years ago. It's hard to imagine them being too disappointed with what they got.

Actually, the Mariners had to be pleased with the production they got from their catching tandem. If you combine the top two catchers on each team, they come out a strong challenging fifth.

Per 550 AT-BATS	Runs	B.A.	2B/3B/HR	RBI
Schroeder and Surhoff	72	.312	29/3/18	94
Nokes and Heath	77	.286	23/ 2/30	90
Fisk and Karkovice	77	.226	22/ 1/26	80
Steinbach and Tettleto	78	.252	17/3/22	75
Valle and Bradley	61	.267	26/3/14	79

Williams has declared Valle his starting catcher for 1988, but it's only logical that Bradley will see considerable action again. What Dave has to watch out for is his reputed short fuse setting off a counter explosion from his manager. Dick doesn't tolerate too many incidents of players slamming down bats when they should be running out pop flies and routine grounders.

Craig R. Wright and Merrianna McCully

0 6

8 59

6 14 2 12

55

172 52 5

68 18

104 34 5

106

24 2 11 4 7 22 8 14

Valle, David "I	Dave"												1	Bats: I	Right	Th	rows:	Righ	t			Born	10/3	0/60
				- 19	987 SE	ASON	N AND	MA.	JOR-	LEA	GUE (	CARE	ER B	ATTIN	IG TO	TALS								
	G	AB	ŀ	1 2B	3B	HR	TB		RF	RBI	ТВВ	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AV	G C	BP	SLG
87 SEA 4 YEARS	95 161	324 474				12 18	141 201		10 56	53 76	15 24	2 2	46 75			4	2 2	0	1.00	13 16	.25		292 292	.435 .424
					198	87 SE	ASO	V					T			TWO	YEAR	тот	ALS (	1986 -	198	7)		
	A	ve. O	BP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.2	55 .:	292	.434	325	83	16	3	12	53	15	46		.267	.312	.468	378	101	19	3	17	68	22	53
vs. Left vs. Right	.30		340 251	.554 .333	148 177	45 38	10	3	7 5	33 20		18 28		.306 .236	.348	.565 .389	170 208	52 49		3	9	39 29	12 10	22 31
at Home on Road			285 301	.431 .438	181 144	44 39	10	0	8	28 25		23 23		.256	.309	.474 .460	215 163	55 46		0	12	40 28	14 8	29 24
vs. Groundball vs. Flyball			305 279	.395	162 163	42 41	7 9	3	3 9	20 33		22 24		.261	.313	.417 .515	180 198	47 54			5 12	24 44	11	25 28
vs. Finesse vs. Power	.20		296 287	.455 .409	176 149	46 37	6	2	8	27 26	8 7	21 25		.277	.317	.484	213 165	59 42		-	11 6	36 32	12 10	27 26
on Grass on Artificial Turf			319 278	.468 .416	111 214	32 51	6	1 2	4 8	21 32	6 9	14 32		.305	.336	.500 .452	128 250	39 62			5 12	24 44	7 15	15 38
Day Games Night Games			228 311	.387	75 250	15 68	13	1 2	3 9	11 42	12	15 31		.200	.228	.387	75 303	15			3 14	11 57	3 19	15 38
April May June July August Sept/Oct	.3: .2 .2	26 .: 33 .: 10 .: 76 .:	294 354 391 242 286 240	.563 .535 .667 .468 .382 .200	32 43 42 62 76 70	8 14 14 13 21 13	1 3 5 4 2 1	0 0 3 0 0	3 2 1 4 2 0	5 16 8 9 8 7	3 0	6 4 5 7 7 17		.250 .326 .321 .215 .276 .248	.294 .354 .419 .246 .286 .293	.563 .535 .660 .462 .382 .385	32 43 53 65 76 109	14 17 14 21 27	3 6 4 2		3 2 2 4 2 4	5 16 10 9 8 20	2 9 3 0 6	6 4 7 9 7 20
Bases Empty Leadoff Not Leadoff	.2	42 .	253 265 246	.430 .455 .416	179 66 113	40 16 24	12 5 7	2 0 2	7 3 4	7 3 4	6 2 4	26 8 18		.238 .291 .205	.280 .341 .241	.456 .570 .386	206 79 127	49 23 26	7	2 0 2	9 5 4	9 5 4	11 6 5	31 10 21

ныгорре	ortunides
38 / 121 (31%)	45 / 141 (32%)
18 / 58 (31%)	21 / 66 (32%)
12 / 22 (55%)	13 / 26 (50%)
27 / 53 (51%)	54 / 68 (79%)
	38 / 121 (31%) 18 / 58 (31%) 12 / 22 (55%)

2

5 46 9 20

4

6 14

5

1 6 .302

.265

.327

.226

.346

.315

.365

.241

.483

.353

.567

.415

Runners On

First Base Only

Late Innings, Close

Scoring Position

# Andy Van Slyke

## Pittsburgh Pirates

In 1987, Andy Van Slyke parlayed his first opportunity for full-time play into his best season ever. He posted improvements in all of his offensive stats, highlighted by 21 HR and 93 runs scored. Andy was among the top centerfielders offensively in 1987.

In 1986, Andy was playing in Busch Stadium, a good park for line drive hitting and for hitting for average. That seemed to be fine with him, as he always hit better at home than on the road, but it did hurt him in one critical respect: It severely curtailed his power hitting. Moving to Three Rivers Stadium in 1987, he was able to continue to play in a turf park where his speed would be valuable (indeed, in 1987 Andy stole 13 more bases than in 1986, while being caught exactly the same number of times that he had been in 1986); at the same time he moved to a park in which the HR could be a significant part of a player's offensive attack. And indeed, in 1987 Andy hit 61 percent more HR than in 1986, while using only 35 percent more AB.

The other big improvement in Andy's performance came in batting average, where he jumped from .270 to .293. It seems unlikely that the park change was responsible for this, and Pirate fans can hope that, as Andy moves through his prime years, he has simply improved his play.

The only troubling part about Andy's season is some-

thing that seemed to be characteristic of the Pirate hitters last year; namely, that his impressive increase in batting average was accompanied by a decrease in his walk frequency, with the result that his on base percentage only increased by .015, from .344 to .359. If Andy can get his walk frequency back up without losing too much off of his batting average, it would seem obvious that he should be the Pirate leadoff hitter. Even with his current numbers, he seems best suited to the job. His excellent base stealing, and the fact that he is the Pirate with the best track record for getting on base, and the fact that he is the least likely of the good Pirate hitters to develop into a power hitter all project him into the role. The problem for the Pirates is that, with their power problems it will be difficult to place their hitter with the highest 1987 slugging percentage first in the batting or-

Andy is only 27 going into the 1988 season, and considering that he's never really had an off-season, and that he seems to be developing as a hitter, it's likely that he is one player that the Pirates can count on to produce for them over the next several years as they try to become a championship team. Andy is a solid, dependable player; he is one piece of the puzzle solved for the Pirates.

Peter Palmieri

van Siyke,	Andrew .	Jame	S 'A	anay	/							В	ats: L	eft	Th	rows	: Rigi	nt		В	orn 12/	21/60
				198	37 SE	ASON	AND I	MAJO	R-LE	AGUE	CARE	ER BA	TTIN	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
and the same			77.4		100		1220	- 1	- 22	1						100	- 2	1000		100000		

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 5 YEARS	157	564 2076	165	36	11	21	286	93	82	56	4	122	4								.359	
DYEARS	0/8	2076	55/	115	33	62	924	298	286	259	29	396	8	1	12	138	34	.80	24	.268	.350	.445

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.293	.359	.507	564	165	36	11	21	82	56	122
vs. Left vs. Right	.231	.292	.358	229 335	53 112	10 26	5 6	3 18	26 56	18 38	56 66
at Home on Road	.273 .311	.353	.475 .538	278 286	76 89	15 21	7	11 10	46 36	35 21	56 66
vs. Groundball vs. Flyball	.306 .282	.371	.502 .511	245 319	75 90	8 28	2 9	12 9	44 38	25 31	43 79
vs. Finesse vs. Power	.302 .283	.371 .346	.481 .535	295 269	89 76	21 15	4 7	8 13	33 49	29 27	47 75
on Grass on Artificial Turf	.289 .294	.346	.550 .492	149 415	43 122	8 28	5	7 14	21 61	13 43	32 90
Day Games Night Games	.331 .278	.395 .344	.580 .479	157 407	52 113	12 24	6 5	5 16	24 58	18 38	31 91
April May June July August Sept/Oct	.269 .244 .330 .269 .325 .294	.371 .284 .402 .345 .373 .366	.404 .427 .650 .471 .547 .477	52 82 100 104 117 109	14 20 33 28 38 38 32	3 7 8 9 6	2 0 2 2 1 4	0 4 7 3 5 2	8 12 19 12 19 12	8 5 11 12 9 11	11 22 21 24 21 23
Bases Empty Leadoff Not Leadoff	.296 .340 .276	.358 .370 .353	.514 .592 .478	331 103 228	98 35 63	23 10 13	8 2 6	11 4 7	11 4 7	30 5 25	72 19 53
Runners On First Base Only Scoring Position	.288 .247 .308	.360 .326 .376	.498 .429 .532	233 77 156	67 19 48	13 5 8	3 0 3	10 3 7	71 7 64	26 8 18	50 16 34
Late Innings, Close	.333	.347	.677	93	31	6	1	8	29	3	23

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.269	.349	.449	1767	476	100	28	54	248	213	331
.213	.280	.336 .487	441 1326	94 382	20 80	11 17	4 50	52 196	40 173	106 225
.272 .267	.362 .336	.453 .446	859 908	234 242	48 52	16 12	25 29	135 113	122 91	154 177
.272	.352 .346	.426 .469	809 958	220 256	39 61	7 21	24 30	117 131	98 115	130 201
.283	.358	.471 .425	945 822	267 209	64 36	15 13	28 26	115 133	108 105	133 198
.268	.336 .353	.452 .448	482 1285	129 347	24 76	7 21	17 37	58 190	50 163	95 236
.270 .269	.353 .346	.445 .452	611 1156	165 311	38 62	9 19	17 37	86 162	81 132	98 233
.268 .262	.373 .337	.371 .462	194 260	52 68	11 12	3 2	1 12	22 46	32 30	37 45
.265 .238 .293	.349 .329 .354	.455 .409 .502	325 286 317	86 68 93	20 13 24	6 3	10 8 12	42 35 50	41 39 30	67 59 51
.283	.354	.462	385	109	20	8	11	53	41	72
.265 .292 .247	.332 .339 .328	.442 .533 .383	975 383 592	258 112 146	55 29 26	17 6 11	28 17 11	28 17 11	97 27 70	182 61 121
.275 .271 .278	.368 .336 .387	.458 .452 .462	792 314 478	218 85 133	45 21 24	11 3 8	26 10 16	220 29 191	116 30 86	149 48 101
.268	.351	.455	310	83	16	3	12	53	41	72

RBI/O	ppor	tunities

Scoring Position	54 / 212 (25%)
Scoring Position, 2 Out	24 / 96 (25%)
On Third, Less than 2 Out	13 / 42 (31%)
RBI in close games / RBI Total	60 / 82 (73%)

tunities					
	167	1	689	(24%)	
	62	1	311	(20%)	
	63	1	138	(46%)	
1	160	1	248	(65%)	

## Frank Viola

#### Minnesota Twins

Two reasons for Frank Viola's 1987 success are his killer change-up and four days rest. Frank's change-up, generally credited to former Twins' pitching coach Johnny Podres, has taken several seasons to develop. In '86 the pitch helped increase his strikeout totals, a trend that continued in 1987 when he ended the regular season with 197 Ks. Another encouraging sign is that, while establishing the lowest ERA of his career, he also decreased his walks from the previous season. Confidence in and control of the change-up were major contributors to his success. He also established an ability to either win with that pitch as his out-pitch or win while relying on his fastball and curve, depending on which was working best.

In the three previous years, under Billy Gardner and Ray Miller, Frank Viola typically received a lot of work in April and May, frequently pitching on three days rest and accumulating quite a few innings. This early work load seemed to create difficulties for him each June that were only alleviated by periods of rest and off-rotation starts. Then, his tired arm rejuvenated, Frank would finish the season strongly. Perhaps Tom Kelly's most important decision of the year involved putting Viola on a regular schedule in a five-man rotation. During the three previous seasons, Viola's lowest ERA (3.98) was produced on 4 days rest. Such

starts accounted for 50 percent of his games. His highest ERA (4.12) came in games following three days rest. In '87 these trends continued, but Kelly limited him to just 3 starts on three days rest as opposed to 7 starts in '84 and '86 and 10 starts in '85.

A look at the innings pitched totals for the last four years shows that Kelly did not reduce the number of innings pitched by his ace. More important, he reduced the number of innings pitched when it can be assumed that the pitcher's arm is tired. Frank's number of complete games fell not only through the use of an obviously more effective bullpen, but also by not letting Frank throw too many pitches in a game. Like Blyleven, Viola liked to finish what he started. Kelly simply asserted control of how long a man was going to pitch and was able to convince him that it was for the good of the team. This practice continued in the seventh game of the World Series. TV viewers were treated to the sight of Tom Kelly huddled with Viola in the dugout as the rookie manager explained his reasons for inserting Reardon in the top of the ninth.

A World Championship ring on your finger can be mighty convincing evidence of the intelligence of Kelly's method and of his powers of persuasion.

22%

Bill Jensen

Viola, Frank Jo	hn	_												ats: L			rows:	Left				Borr	12/	07/56
					1000		000	D MA	JOR-I	7000		CAREE	R PIT	CHIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN 6 YEARS	36 201	36 200		0	252 1343	1037 5688	230 1368	91 682	81 611	29 176		7 3 24 20	6 23	66 420		197 883	1 35	1 7	17 80	10 74	.630 .519	7	0	2.89 4.09
1987: Finesse, Flybal	11	1	986: P	ower,	Flyba	11	15	985: F	ines	se, Fl	yba	H	198	4: Fi	nesse	, Flyb	all							
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	1	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals.		36	251.2	230	66	197	6	7	17	10	0	2.90	14	4 10	05.2	974	290	672	31	40	69	49	0	3.67
at Home on Road		19 17	137.0 114.2	129 101	33 33	113 84	1 5	4 3	11 6	3 7	0	2.69 3.14	7		90.1 15.1	479 495	127 163	350 322	11 20	21 19	34 35	17 32	0	3.36 3.96
on Grass on Artificial Turf		8 28	53.2 198.0	50 180	9 57	34 163	1 5	2 5	13	1 9	0	2.85 2.91	10		93.0 12.2	285 689	76 214	183 489	8 23	10 30	17 52	16 33	0	3.81
Day Games Night Games		13 23	88.2 163.0	78 152	23 43	58 139	3	3 4	5 12	5	0	2.74 2.98	6		10.2 95.0	383 591	127 163	246 426	16 15	14 26	30 39	23 26	0	3.68
April May June July August Sept/Oct		5 6 6 7 6	33.0 40.2 41.1 48.0 45.2 43.0	30 37 40 36 50 37	16 9 4 10 14 13	27 27 28 44 34 37	1 0 2 3 0	1 2 2 1 1 0	1 2 3 5 3 3	3 2 1 0 2 2	00000	3.55 4.43 1.96 1.88 3.94 1.88	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 1 2 1 4 1 5 1	52,0 55.1 53.0 77.1 72.0 96.0	138 164 151 157 182 182	53 49 37 52 48 51	97 96 107 114 99 159	4 4 11 7 1 4	6 7 9 6 6 6	13	9 10 6 7 8 9	0 0 0 0 0 0	3.49 4.64 3.35 3.40 3.77 3.44
vs. Opponent Batters	S	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	s so	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.241	.293	.378	955	230	44	0	29	84	66	197		253	.306	.401	3856	974	177	17	120	405	290	672
vs. Left vs. Right		.252 .239	.312	.384			6 38	0	5 24	17 67	12 54			270 249	.317	.411	689 3167	186 788					45 245	
Bases Empty Leadoff Not Leadoff	- 10	.246 .240 .251	.297 .292 .302	.384 .398 .373	246	59	27 12 15	0	18 9 9	18 9 9	38 16 22	46		248 249 247	.302 .299 .304	.392 .409 .380	2348 982 1366		41	4	36	36	178 68 110	175
Runners On Base First Base Only Scoring Position	- 13	.232 .250 .215	.286 .315 .259	.369 .400 .339	180	45	17 9 8	0	11 6 5	66 14 52	28 16 12	34		260 251 269	.311 .300 .323	.414 .401 .427	1508 768 740	193	41	1	24	64	112 52 60	114
Late Innings, Close		.250	.286	.317	120	30	5	0	1	7	- 4	1 15	1	260	.306	.384	362	94	15	3	8	41	22	50
											R	BI/Opp	ortur	ities										
Scoring Position						43 /	232	( 19%	6)								225 /	942	12	4%)				

Scoring Position, 2 Out

On Third, Less than 2 Out RBI in close games / RBI Total

# Ozzie Virgil

#### Atlanta Braves

Since discovering sabermetrics and Bill James' approaches to baseball analysis, I've tried very hard not to allow bold media statements to influence me without first checking them out for accuracy. How did I get misled here? It seems like I heard people say that Virgil would provide solid defense and lots of power for the Braves. OK, 42 homers in two years isn't bad, but lots of guys could do that. I'd watched Bruce Benedict show flashes of defensive excellence, but "steadiness only" was a better description for his defense. Somehow I thought Virgil was the equal of (if not superior to) Benedict.

So I looked into the 1987 Baseball Abstract for defensive tidbits on Ozzie Virgil. Well, first of all, in 1986, the team ERA with Virgil catching was lower than when Benedict or Simmons caught. OK, but other factors can feed into that (which pitchers he caught, day/night games, bullpen runs allowed, etc). Then I noticed 1.28 Opponents' Stolen Bases per game started by Virgil. I looked up his career stats to see if he was as bad as that seemed. No catcher who had started more than 136 games in his career through 1986 (Virgil had started 407) had a poorer ratio of opponents' stolen bases per game started than Ozzie's 1.09. No media person told me his attack on would-be base thieves was so impotent. Didn't anyone notice? This guy is on national cable TV now, and, if anything, he's worse than he was with Philadelphia. Guess the Phillies saw the Braves coming on this one.

The value of the stolen base will long be argued, but it is, to a certain extent, a measure of a catcher's skills. Of course, how well a pitching staff holds runners on, and whether management allows a catcher to call his own pitchouts, also have a major effect, as does the issue of whether your staff is primarily power or finesse pitchers.

Virgil produced a personal high of 27 HRs and 72 RBIs in 1987 for the Braves. Through June 20 he'd belted 20 homers for a 45 HR/90 RBI pace. He was briefly tied with Andre Dawson for the league lead in homers. Then the summer heat (or reality) got to him-June 21 through July 19, 0 homers; 1 on July 20, then no more until August 11, then no more until August 23. This early success (which sort of mirrored the rest of the league) had an unfortunate effect on Ozzie's swing-his walks fell from 1 per 5.7 AB in 1986 to 1 per 9.1 in 1987. His singles actually fell (despite the increase in average) from 1 every 6.4 AB to 1 every 6.6 AB from '86 to '87. Odd how Fulton County Stadium does that to hitters.

With as many holes as the Braves have to fill for 1988, I suppose Virgil's homers (at 1987's pace) counterbalance his defense acceptably for another year or so, but a look into the Braves' farm system shows no prospects on the horizon. A trade is the only likely solution in the medium to long

**Bob Jones** 

Born 12/07/56

۷	irgil	, Osv	aldo	Jose	Jr.	"Ozzie"
_						

-				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 8 YEARS	123 620	429 1922	106 465		1 6	27 88	202 814	57 233	72 274		4 20	81 393	7 24	2 6	11	0 2		.00	18 71		.331 .326	

Pater Dight

				19	87 SE	ASO	N					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	so	Ave.
Totals	.247	.331	.471	429	106	13	1	27	72	47	81	.246
vs. Left vs. Right	.218 .257	.328	.427 .486	110 319	24 82	11	0	7 20	18 54	16 31	20 61	.242
at Home on Road	.258 .236	.354	.516 .426	213 216	55 51	8 5	1 0	15 12	44 28	29 18	38 43	.267 .225
vs. Groundball vs. Flyball	.278	.366	.540 .417	187 242	52 54	7	0	14 13	34 38	23 24	29 52	.238 .251
vs. Finesse vs. Power	.259	.321	.502 .430	243 186	63 43	6 7	1	17 10	41 31	16 31	32 49	.251
on Grass on Artificial Turf	.252	.340	.455 .513	310 119	78 28	10	1 0	17 10	55 17	37 10	54 27	.233 .257
Day Games Night Games	.259	.322	.453 .479	139 290	36 70	3 10	0	8 19	22 50	10 37	29 52	.256 .241
April May June July August Sept/Oct	.231 .250 .247 .167 .316 .250	.333 .364 .291 .275 .358 .348	.442 .726 .432 .267 .513 .368	52 84 81 60 76 76	12 21 20 10 24 19	2 1 3 3 4 0	0 0 0 0 1	3 13 4 1 3 3	6 19 16 3 15	4 14 4 8 5 12	14 21 12 8 13 13	.257 .252 .270 .216 .260 .220
Bases Empty Leadoff Not Leadoff	.247 .191 .281	.335 .321 .344	.532 .393 .616	235 89 146	58 17 41	7 3 4	0	20 5 15	20 5 15	28 15 13	51 17 34	.249 .245 .252
Runners On First Base Only Scoring Position	.247 .229 .258	.326 .308 .336	.397 .457 .363	194 70 124	48 16 32	6 4 2	0 1	7 4 3	52 9 43	19 7 12	30 8 22	.241 .239 .243
Late Innings, Close	.208	.287	.375	72	15	0	0	4	14	8	14	.231

			YEAR	-	112	1904	- 190	-		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.246	.333	.430	1670	410	59	6	79	243	204	330
.242	.340	.406	458	111	14	2	19	62	68	6
.247	.330	.439	1212	299	45	4	60	181	136	26
.267	.352	.465	824	220	37	6	38	129	102	17
.225	.314	.396	846	190	22	0	41	114	102	159
.238	.331	.407	730	174	20	5	31	99	94	13
.251	.335	.448	940	236	39	1	48	144	110	19
.251	.325	.473	943	237	39	1	56	152	90	13
.238	.344	.374	727	173	20	5	23	91	114	19
.233	.329	.417	823	192	23	1	42	130	108	16
.257	.337	.443	847	218	36	5	37	113	96	16
.256	.324	.460	528	135	20	2	28	84	45	10
.241	.337	.416	1142	275	39	4	51	159	159	22
.257	.328	.456	171	44	7	0	9	28	14	3
.252	.345	.523	333	84	10	1	26	53	46	7
.270	.339	.474	304	82	11	0	17	50	31	5
.216	.308	.345	278	60	14	2	6	28	36	4
.260	.353	.465	288	75	13	2	14	47	41	5
.220	.303	.311	296	65	4	- 1	7	37	36	6
.249	.323	.451	912	227	34	3	48	48	97	18
.245	.326	.445	364	89	18	2	17	17	42	5
.252	.321	.454	548	138	16	1	31	31	55	13
.241	.338	.405	758	183	25	3	31	195	107	14
.239	.300	.468	310	74	12	1	19	41	26	5
.243	.362	.362	448	109	13	2	12	154	81	8
.231	.329	.330	303	70	4	1	8	45	44	7

Scoring Position	37 / 169 (22%)
Scoring Position, 2 Out	11 / 77 (14%)
On Third, Less than 2 Out	15 / 36 (42%)
RBI in close games / RBI Total	44 / 72 (61%)

70.00 10.000	12111	_
133 / 648	(21%)	
50 / 296	(17%)	
53 / 120	(44%)	
157 / 243	(65%)	
	50 / 296 53 / 120	133 / 648 (21%) 50 / 296 (17%) 53 / 120 (44%) 157 / 243 (65%)

## Greg Walker

## Chicago White Sox

Always a hard worker, Greg Walker continues to improve his game. Going into the 1987 season, Greg had shown two major weaknesses as a hitter: a lack of discipline at the plate and an inability to hit lefthanders. In his typically quiet way, Walker made significant progress in both areas. Greg almost doubled his previous career high in walks last year, jumping from 44 to a club-high 75. Given that the White Sox are a team which idolizes Benny Goodman (Swing Swing Swing), the improvement is especially noteworthy. Walker's progress against lefties was just as impressive. Prior to '87 Greg had totaled only 8 homers in his career against southpaws versus 65 against righties; last year the numbers were 13 vs. lefties (in 209 at bats), 14 vs. righties (357 AB).

With that sort of progress, Walker's total figures (27 HR, 94 RBI, .256 BA) have to be a disappointment. There are some extenuating circumstances, however. In the past Walker had always been a fast starter; in '84-'86 he hit .296 in April, with a .548 SA. Last year, though, he hit exactly .100 (7 for 70). Greg's not the complaining sort, but it's quite possible he was still recovering from the broken right hand he'd suffered the previous August; he'd also broken his right wrist earlier in 1986. From May 1 of '87 on, Walker hit .278, with a .368 OBA and .496 slugging; I believe those figures more accurately represent his improve-

ment

It's also true that Walker is hampered somewhat by his home ballpark. Since the Hawk moved home plate back before the '86 season, Comiskey has been tough on sluggers, depressing the homer rate by nearly 20 percent. Walker has fared better than most, belting 18 homers in Chicago during '86–'87, 22 on the road. With a better hitter's home park, Greg would have easily topped 30 homers in '87.

Defensively Walker has worked hard to become an adequate fielder. Pop flies, once an adventure for Greg, are no longer a problem. He remains weak on the 3–6–3 double play, however; Greg usually chooses to step on the bag first, then throw to second for a tag play, which is definitely doing it the hard way. But it's better than starting off throwing the ball into left field. He's not really an asset defensively, but he's hardly a liability, either.

Despite some good offensive numbers, Greg Walker probably ranks in the middle of American League first baseman. You'd have to place him below Mattingly, McGwire, Joyner, Hrbek, and the Evans boys, and about on a par with guys like Pete O'Brien, Alvin Davis and the Eddie Murray '87 model. That's not bad company, but Walker wants to be even better. The gains he made in 1987 should help him get there.

Don Zminda

Walker, Gre	egory Le	e "Gr	eg"									В	ats: L	eft	Th	rows	: Rig	ht		В	orn 10/	06/59
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 6 YEARS	157 663	566 2215	145 598	33 128	18	100	263 1062	85 296	94	75 213	7 23	112	5	1	5	18	11	.67	12 44	.256	.346	

				19	87 SE	ASO	N				120			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.346	.465	566	145	33	2	27	94	75	112	.269	.335	.481	1891	508	110	14	88	312	184	322
vs. Left vs. Right	.238 .267	.324 .358	.467 .463	210 356	50 95	9 24	0 2	13 14	43 51	22 53	50 62	.228	.298 .350	.399 .516	566 1325	129 379	32 78	13	21 67	88 224	51 133	122 200
at Home on Road	.249	.352	.443 .485	273 293	68 77	15 18	1	12 15	50 44	43 32	43 69	.275 .262	.351	.507 .456	934 957	257 251	58 52	12	45 43	165 147	107 77	161 161
vs. Groundball vs. Flyball	.262 .250	.342	.462 .467	290 276	76 69	15 18	2	13 14	53 41	36 39	56 56	.279 .259	.348	.507 .458	896 995	250 258	53 57	8	45 43	155 157	94 90	142 180
vs. Finesse vs. Power	.239	.321	.435 .498	301 265	72 73	18 15	1	13 14	38 56	34 41	45 67	.269 .268	.329	.513 .440	1071 820	288 220	61 49	7 7	62 26	181 131	91 93	150 172
on Grass on Artificial Turf	.262	.352	.484	477 89	125 20	26 7	1	26 1	87 7	65 10	89 23	.269 .267	.338	.486 .456	1595 296	429 79	91 19	12	77 11	277 35	163 21	274 48
Day Games Night Games	.242	.328	.439 .474	157 409	38 107	10 23	0 2	7 20	17 77	19 56	33 79	.266 .270	.328	.482 .481	533 1358	142 366	31 79	6	24 64	69 243	48 136	89 233
April May June Juny August Sept/Oct	.100 .313 .258 .244 .275 .294	.182 .367 .385 .340 .375 .368	.243 .594 .562 .422 .461 .454	70 96 89 90 102 119	7 30 23 22 28 35	2 7 6 4 7 7	1 1 0 0 0	2 6 7 4 4 4	9 18 16 12 15 24	7 10 16 12 17 13	22 18 16 19 16 21	.229 .304 .244 .256 .266 .303	.288 .359 .321 .323 .338 .363	.444 .525 .503 .420 .481 .510	205 299 360 383 297 347	47 91 88 98 79 105	12 18 22 19 20 19	4 3 1 4 1	8 14 23 12 14 17	29 44 76 53 48 62	17 27 38 37 33 32	44 58 56 58 50 56
Bases Empty Leadoff Not Leadoff	.243 .270 .227	.322 .377 .288	.430 .423 .434	309 111 198	75 30 45	16 8 8	0	14 3 11	14 3 11	33 17 16	56 20 36	.260 .279 .246	.314 .337 .297	.451 .481 .429	1030 445 585	268 124 144	57 32 25	7 5 2	42 16 26	42 16 26	78 37 41	181 85 96
Runners On First Base Only Scoring Position	.272 .312 .243	.373 .395 .357	.506 .661 .392	257 109 148	70 34 36	17 9 8	1 1	13 9 4	80 21 59	42 13 29	56 24 32	.279 .285 .273	.357 .344 .367	.517 .526 .509	861 382 479	240 109 131	53 26 27	7 3 4	46 20 26	270 50 220	106 32 74	141 65 76
Late Innings, Close	.259	.384	.444	81	21	6	0	3	16	15	15	.259	.326	.450	278	72	15	1	12	54	26	53

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50 / 211 (24%)	171 / 659 (26%)
23 / 106 (22%)	67 / 322 (21%)
17 / 33 (52%)	54 / 105 (51%)
54 / 94 (57%)	220 / 312 (71%)
	50 / 211 (24%) 23 / 106 (22%) 17 / 33 (52%)

## Tim Wallach

## Montreal Expos

Over the past three season, the Expos have dealt away clean-up hitters Gary Carter and Al Oliver, and at the start of the 1987 campaign, Andre Dawson departed via free agency. With each of these moves, Tim Wallach hoped to land in the clean-up slot in the batting order. However, it took an early season injury to Hubie Brooks to give Wallach the opportunity. He responded by holding on to the slot for the rest of the season, batting .298 with 26 home runs and 123 RBIs, and a major league leading 42 doubles.

Wallach broke the team RBI record by 10 despite batting only .284 with men in scoring position. It is interesting to note that in 1983, Dawson set the team RBI standard despite batting significantly lower with men in scoring position than his .299 season average. That is a strong indication that the batting average with men in scoring position must be taken with a grain of salt. It is, as batting average is, a very hollow stat. One of the reasons that Wallach led the majors with 97 baserunners driven in, was that he doubled in the ridiculous total of 29 runs.

Through the interpretation of a future-runs table designed for 1987, which takes into account the league average of 9.03 runs per game, Wallach measures out at +37.92

runs, which is an MVP calibre season and second on the club to Tim Raines' +53.15 figure. (Which, of course, begs a question we seem to ask every year: What happened to Raines in the MVP voting?) What is most surprising is Wallach's rating when Raines batted in the third position, and when he didn't. Wallach was +29.39 runs in the 81 games in which Raines batted third. In the other 81 games, Wallach was only +8.53 runs. To say that Wallach benefitted from the fact that Raines was on base in front of him is the logical conclusion. However, Raines scored the incredible total of 69 runs in the 81 games that he spent in the number three slot. A player of Raines' abilities could expect to score a total of about 55 to 60 runs when batting third. Since he scored so many more, one has to give Wallach credit for many of the rest.

Wallach turned 30 at the end of the '87 season, so he should still be in his prime. His career thus far has been riddled with slumps and injuries; given that, it's risky to expect a repeat of '87 from him. But he was a productive player prior to this, and remains outstanding on defense. Even if he returns to his previous level, he'll still be a good one.

Brent MacInnes

Wallach, Timothy	Charles "Tim"
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87 MON

G

153

AB

593 177 42

H

2B

	В	ats: R	ight	Th	rows	Rig	ht		В	orn 09/	14/57
ARE	ER BA	TTING	G TOT	ALS							
IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
5	98	7	0	7	9	5	.64	6	.298	.343	.514
41	570	43	5	30	35	33	.51	78	.262	.319	.439

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.300	.345	.516	593	178	42	4	26	124	37	98
vs. Left vs. Right	.311 .296	.356 .340	.447 .542	161 432	50 128	17 25	1 3	1 25	26 98	11 26	28
at Home on Road	.300 .300	.349	.552 .482	290 303	87 91	26 16	4	13 13	64 60	19 18	45 53
vs. Groundball vs. Flyball	.310 .291	.354 .336	.505 .525	277 316	86 92	16 26	1 3	12 14	70 54	19 18	47 51
vs. Finesse vs. Power	.301 .299	.344	.556 .459	349 244	105 73	27 15	4	18	81 43	22 15	47 51
on Grass on Artificial Turf	.312 .296	.349	.500 .522	154 439	48 130	5 37	0	8 18	31 93	8 29	29 69
Day Games Night Games	.298	.318 .355	.494 .525	168 425	50 128	12 30	0	7 19	30 94	5 32	26 72
April May June July August Sept/Oct	.271 .308 .301 .333 .330 .254	.302 .346 .368 .373 .373 .296	.390 .504 .573 .604 .580 .415	59 117 103 96 100 118	16 36 31 32 33 30	4 8 13 7 5 5	0 0 0 2 1	1 5 5 6 4	10 29 26 21 23 15	3 5 11 5 7 6	19 13 15 15 27
Bases Empty Leadoff Not Leadoff	.310 .343 .278	.334 .361 .310	.544 .573 .517	294 143 151	91 49 42	17 8 9	2 2 0	16 7 9	16 7 9	9 2 7	54 30 24
Runners On First Base Only Scoring Position	.291 .307 .284	.354 .371 .347	.488 .534 .469	299 88 211	87 27 60	25 7 18	2 2 0	10 3 7	108 13 95	28 8 20	13
Late Innings, Close	.375	.398	.688	80	30	4	0	7	25	3	16

1987 SEASON AND MAJOR-LEAGUE CAR

R

89 123

TB

305

3B HR

26

136 1592

RBI TBB IBI

Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.319	.442	2224	581	125	12	84	348	169	350
.263	.323	.426	619 1605	163 418	47 78	3 9	16 68	90 258	54 115	85 265
.261	.326	.426 .456	1071 1153	279 302	63 62	9	32 52	166 182	93 76	167 183
.263	.326	.433	1052 1172	277 304	47 78	3 9	42 42	183 165	90 79	164
.274	.320	.462	1305 919	357 224	79 46	10	49 35	208 140	79 90	183
.259	.313	.473	613 1611	159 422	28 97	10	33 51	97 251	43 126	108
.267 .258	.318	.460 .432	768 1456	205 376	43 82	3 9	33 51	118 230	51 118	123
.305 .273	.352	.496 .453	282 411	86 112	19 28	1 2	11 14	54 62	21 22	37 59
.278 .247 .258	.350 .299 .306	.480 .441	367 392 403	102 97 104	28 19 15	3	14 17 14	63 66 62	41 28 28	55 71 60
.217	.276	.379	369	80	16	1	14	41	29	68
.256 .299 .224	.295 .335 .266	.433 .515 .373	1217 515 702	311 154 157	60 32 28	9 5 4	46 23 23	46 23 23	67 26 41	207 82 125
.268 .282 .260	.336 .317 .347	.452 .463 .445	1007 369 638	270 104 166	65 21 44	3 2 1	38 14 24	302 43 259	102 18 84	143 53 90
.261	.326	.437	375	98	15	0	17	60	36	64

RBI	/Oppo	ortunities	

Scoring Position	80 / 277 (29%)
Scoring Position, 2 Out	34 / 135 (25%)
On Third, Less than 2 Out	26 / 54 (48%)
RBI in close games / RBI Total	93 / 124 (75%)

inities			
	213 / 867	(25%)	
	87 / 407	(21%)	
	72 / 157		
	260 / 348		

## **Denny Walling**

#### Houston Astros

In 1987, Denny Walling completed ten years of continuous service with the Houston Astros. He may be the only player, other than pitchers and catchers, to have achieved this milestone of longevity on one team without ever achieving 400 at-bats in a single season. Obviously, for a player to compile this type of record, he must have value to his team, but he must also have one or more significant limitations to prevent him from becoming a full-time regular.

Walling's greatest value is his versatility. He bats left and throws right—a good combination for a utility player. He is a reliable pinch-hitter (.533, second only to Ken Griffey in the league among players with at least 15 AB, on 8 for 15 with 2 doubles and 2 GWRBI, a meaningless figure in many cases, but certainly of value as a pinch-hitting stat), and he can play several defensive positions. He has adequate speed and power and has delivered some big hitsnotably a game-winning eleventh inning hit for a 1-0 victory over the Dodgers in the 1981 strike year playoffs, and a home run that broke a 0-0 tie in Mike Scott's divisionclinching no-hitter over the Giants in 1986. He has a .280 average over his eleven seasons with Houston and has been the most difficult Astro to strike out over the last five years-fanning less than once every ten at bats.

Why, then, has Walling been unable to win a full-time position as a regular player? One supposition might be that

he is a defensive liability. However, this is clearly not the case. He has mastered three positions—outfield, first base, and third base—and with his quick hands and rifle arm, he is above average at each one. Another guess might be that he is injury prone. However, he has spent only one twoweek stint on the disabled list since joining the Astros.

The answer is partially in the numbers. Walling hits right-handed pitchers much better than he hits lefties. In the 1984-1986 period he batted .298 against righthanders but only .230 against lefties. With the Astros array of switch-hitters, his services are not needed when a lefthander is on the hill. Walling is also a noted fastball hitter. Veteran Astro observer and former coach Buddy Hancken once noted "Walling is a great fastball hitter, but throw him a curve and he will hit the nicest little ground ball to second base you have ever seen." However, the figures do not completely support Walling's prowess as a fastball hitter. In the 1984-1986 period, he batted .322 against finesse pitchers but only .248 against power pitchers.

Walling appears to have no chance of a 400 at bat season with Houston now that another switch-hitter, Ken Caminiti, has arrived to play third base. However, if the Astros regain their status as a contender, look for Walling to play an important role in key situations.

Bill Gilbert

Walling, Dennis Martin Bats: Left Throws: Right

Born 04/17/54 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS CS SB% GDP AB SF AVG G H 2B 3B HR TB R RBI TBB IBB SO HP SH SB OBP SLG 87 HOU 13 YEARS 110 325 92 21 33 37 .283 356 418 136 45 39 .83 686 116 46

		1987 SEASON									
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
Totals	.283	.356	.418	325	92	21	4	5	33	39	37
vs. Left vs. Right	.200 .293	.222	.314	35 290	7 85	1 20	0	1	30	1 38	10 27
at Home on Road	.288	.364	.372 .462	156 169	45 47	7	0	2 3	19 14	19 20	18 19
vs. Groundball vs. Flyball	.325 .246	.391	.481	154 171	50 42	13	1 3	3 2	21 12	18 21	18
vs. Finesse vs. Power	.266 .304	.320 .398	.395 .446	177 148	47 45	10 11	2 2	3 2	18 15	16 23	11 26
on Grass on Artificial Turf	.255 .295	.365 .352	.429 .414	98 227	25 67	7	2 2	3	7 26	17 22	10
Day Games Night Games	.240	.315	.333 .454	96 229	23 69	7	1 3	0 5	7 26	12 27	30
April May June July August Sept/Oct	.273 .339 .246 .311 .250 .264	.294 .371 .347 .388 .306 .381	.394 .446 .400 .486 .318 .415	33 56 65 74 44 53	9 19 16 23 11 14	1 6 2 7 3 2	0 0 1 3 0	1 0 2 0 0 2	2 4 8 7 4 8	1 4 10 10 4 10	11 6 7 5
Bases Empty Leadoff Not Leadoff	.328 .339 .322	.400 .381 .409	.460 .441 .470	174 59 115	57 20 37	14 6 8	3 0 3	1 0 1	1 0 1	21 4 17	19 8 11
Runners On First Base Only Scoring Position	.232 .250 .221	.306 .333 .291	.371 .446 .326	151 56 95	35 14 21	7 5 2	0	4 2 2	32 6 26	18 7 11	18 5 13
Late Innings, Close	.316	.422	.368	38	12	2	0	0	3	7	7

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.287	.343	.427	1301	374	75	11	28	167	116	122
.224	.267	.265	170	38	4	0	.1	18	10	33
.297	.354	.451	1131	336	71	11	27	149	106	89
.293	.344	.405	649	190	36	5	9	84	54	58
.282	.342	.448	652	184	39	6	19	83	62	64
.304	.356	.418	622	189	38	3	9	78	53	53
.272	.331	.434	679	185	37	8	19	89	63	69
.308	.351	.446	718	221	38	8	15	106	53	36
.262	.333	.403	583	153	37	3	13	61	63	86
.286	.352	.447	385	110	20	3	12	50	40	35
.288	.339	.418	916	264	55	8	16	117	76	87
.291	.348	.446	327	95	25	1	8	44	31	25
.286	.341	.420	974	279	50	10	20	123	85	97
.320	.366	.431	153	49	8	0	3	17	11	10
.294	.327	.402	204	60	17	1	1	22	11	25
.226	.316	.357	199	45	7	2	5	23	26	16
.282	.357	.430	284	80	18	3	6	39	34	30
.311	.348	.461	254	79	12	4	6	36	15	22
.295	.354	.469	207	61	13	1	7	30	19	19
.299	.344	.433	713	213	51	6	11	- 11	49	64
.291	.321	.445	254	74	20	2	5	5	11	30
.303	.356	.427	459	139	31	4	6	6	38	34
.274	.346	.418	588	161	24	5	17	156	67	58
.289	.332	.453	232	67	12	1	8	22	15	15
.264	.354	.396	356	94	12	4	9	134	52	43
.253	.336	.339	233	59	8	0	4	23	29	3

	RBI/Opp
Scoring Position	23 / 125 ( 18%)
Scoring Position, 2 Out	9 / 57 (16%)
On Third, Less than 2 Out	9 / 21 (43%)
RBI in close games / RBI Total	20 / 33 (61%)

118 / 482	(24%)	
42 / 199	(21%)	
49 / 98	(50%)	
106 / 167	(63%)	

## Gary Ward

### New York Yankees

The Yankees signed Gary Ward last winter because they correctly believed, after going 23–33 against south-paws in 1986, that they needed help against lefthanders. By May 31, they were accepting congratulations for their brilliance—Ward was hitting .299 and on pace for 115 RBIs in 1987. Right about then, things began to go sour; from June 1 through the end of the season, Ward hit only .222. He had 37 RBIs after two months; he drove in 41 in the next four.

What happened is pretty easy to see from the stats. Ward had always been a good hitter with men in scoring position in his career, hitting .310 in that situation from '84-'86. He began 1987 in an even higher gear; his high RBI count was due to his ability to get hits with men on base. In April and May, he hit .364 (20-55) with men in scoring position. Though he tailed off a bit in June and July, hitting .311 (14-45), he was still a bit above his normal level. But from August on, he went 6-39 (.154), driving in only eight runners from second or third in the last ten weeks. With Rickey Henderson and Willie Randolph out with injuries, the Yankees really needed the heart of their offense to convert on their opportunities; Ward just wasn't there when New York needed him late in the season.

Why it happened is another question. The problem was that Ward's power began steadily disappearing as the season progressed. In the first two months, he hit seven homers (one every 25.3 at-bats), smacked 12 doubles and had a .486 slugging percentage. From June to October, he hit only nine homers (one every 39 ABs), 10 doubles and one triple, for a .332 slugging percentage. That's not quite what you like to see in the heart of your batting order, so New York tried using Gary in the first or second spots. His .291 on-base percentage didn't make him a very attractive candidate for that job, either.

Why did Ward's power disappear? I don't know—no. let me put it this way . . . I know the reason that his power disappeared, but I don't know why. Despite his size (6'2", 207), Gary has always done most of his hitting to the opposite field; when he was doing well, most of his power was to right field. Of his 19 extra-base hits in April and May, 12 went to right, four went to center and only three were pulled; six of his seven homers went the other way and the other went to center. From June through the end of the season, he began trying to pull everything—that's when his slump started. Of his 20 EBHs in the last four months, 10 (including three homers) went to left, four (including two homers) went to center and only six (four of them homers) went to right. Gary had been prospering by hitting the ball the other way; when, for who knows what reason, he began behaving like Don Baylor, his game fell completely apart. Craig Christmann

Ward, Gary	Lamell											B	ats: R	ight	T	rows	: Rig	ht		В	orn 12/	06/53
				198	37 SE.	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	TALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 9 YEARS	146 977	529 3647	131 1031	22 166	37	16 108	203 1595		78 497	33 273	22	101 625	10	7	4 28	80	1 26	.90 .75	20 121			.384

RBI/Opportu

				19	987 SE	ASO	N	90			2011	1	-	FOUR	YEAR	TO
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	-
Totals	.248	.291	.384	529	131	22	1	16	78	33	101	.281	.332	.420	2104	59
vs. Left vs. Right	.281	.322	.378 .387	196 333	55 76	7 15	0	12	33 45	12 21	28 73	.290 .278	.345 .325	.442	677 1427	19 39
at Home on Road	.282	.320	.402 .367	259 270	73 58	10 12	0	7 9	44 34	15 18	47 54	.307 .257	.355 .309	.449	1022 1082	31 27
vs. Groundball vs. Flyball	.244	.282	.391 .376	271 258	66 65	10 12	0	10 6	45 33	15 18	48 53	.301 .263	.345	.442	1028 1076	30 28
vs. Finesse vs. Power	.251	.288	.378 .390	275 254	69 62	14	0	7 9	41 37	15 18	38 63	.299 .257	.343	.434	1210 894	36 23
on Grass on Artificial Turf	.249	.287	.379 .413	454 75	113 18	17 5	0	14	71 7	25 8	92	.278	.327	.411 .470	1783 321	49
Day Games Night Games	.258 .242	.305 .283	.376 .388	194 335	50 81	9 13	1 0	12	32 46	14 19	46 55	.244	.303	.335	508 1596	12 46
April May June July August Sept/Oct	.308 .293 .216 .205 .174 .299	.341 .358 .239 .284 .182 .349	.449 .515 .315 .295 .279 .455	78 99 111 78 86 77	24 29 24 16 15 23	8 4 2 1 3 4	0 0 0 0 1	1 6 3 2 2 2	17 20 20 7 7 7	4 9 4 9 1 6	10 19 24 17 18 13	.270 .259 .270 .261 .300 .333	.327 .326 .305 .314 .337 .386	.375 .400 .378 .374 .492 .500	285 390 415 326 370 318	7 10 11 8 11 10
Bases Empty Leadoff Not Leadoff	.214 .244 .193	.261 .286 .243	.358 .403 .325	285 119 166	61 29 32	9 4 5	1 0 1	10 5 5	10 5 5	18 7 11	62 24 38	.268 .309 .240	.316 .349 .293	.397 .459 .354	1219 499 720	32 15 17
Runners On First Base Only Scoring Position	.287 .288 .286	.326 .315 .333	.414 .462 .379	244 104 140	70 30 40	13 6 7	0 0	6 4 2	68 11 57	15 4 11	39 14 25	.299 .294 .303	.352 .321 .374	.451 .451 .451	885 384 501	26 11 15
Late Innings, Close	.268	.308	.479	71	19	3	0	4	13	4	16	.277	.331	.413	329	9

6000			YEAR	-				-	-	-
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.281	.332	.420	2104	592	86	17	57	278	158	365
.290	.345	.442	677	196	32	7	19	106	58	100
.278	.325	.409	1427	396	54	10	38	172	100	265
.307	.355	.449	1022	314	46	9	27	154	76	170
.257	.309	.392	1082	278	40	8	30	124	82	195
.301	.345	.442	1028	309	49	6	28	151	68	148
.263	.319	.399	1076	283	37	11	29	127	90	217
.299	.343	.434	1210	362	52	9	31	161	81	162
.257	.316	.400	894	230	34	8	26	117	77	203
.278	.327	.411	1783	496	71	12	47	237	128	325
.299	.359	.470	321	96	15	5	10	41	30	40
.244	.303	.335	508	124	17	1	9	55	44	101
.293	.341	.447	1596	468	69	16	48	223	114	264
.270	.327	.375	285	77	13	1	5	40	24	45
.259	.326	.400	390	101	17	1	12	52	38	62
.270	.305	.378	415	112	16	4	7	59	22	71
.261	.314	.374	326	85	10	3	7	31	26	65
.300	.337	.492	370	111	16	5	15	56	21	66
.333	.386	.500	318	106	14	3	11	40	27	56
.268	.316	.397	1219	327	41	10	32	32	85	220
.309	.349	.459	499	154	24	6	13	13	31	74
.240	.293	.354	720	173	17	4	19	19	54	146
.299	.352	.451	885	265	45	7	25	246	73	145
.294	.321	.451	384	113	15	3	13	39	15	46
.303	.374	.451	501	152	30	4	12	207	58	99
.277	.331	.413	329	91	12	3	9	41	27	63

Scoring Position	53 / 196 (27%)
Scoring Position, 2 Out	22 / 100 (22%)
On Third, Less than 2 Out	18 / 29 (62%)
RBI in close games / RBI Total	47 / 78 (60%)

unities		
-	178 / 675	(26%)
	74 / 311	(24%)
	51 / 107	(48%)
	191 / 278	(69%)

## Mitch Webster

## Montreal Expos

When the Expos upset the pre-season predictions by staying in the NL East race until the end of the year, the most frequently asked question was what would have happened if Andre Dawson had still been with the team. If you're willing to concede that Dawson would not and could not have done in Montreal what he did in Chicago, you don't have to ask: Moved from centerfield to replace Dawson in right, Mitch Webster put up numbers comparable to what Dawson did in his last three seasons with the Expos. Webster's and Dawson's stats were in the same general range in batting average, extra base hits, and runs created. Batting second, Webster couldn't match Dawson in RBIs, but he was on base often enough to score 101 runs, and combined with Tim Raines to help Tim Wallach to by far the best RBI totals of his career.

Webster continued his patterns of hitting better for average from the right side, and hitting for power only on the road. Never a home run hitter until he reached the majors (he hit only two in his first three years as a pro), he hit two homers in a game for the second time in his career, and hit his first ever grand slam in an important game against the Mets. With a smooth, level swing, and the ability to hit to all fields from both sides of the plate. Webster has all the tools to be a fine player. But he seemed to come from nowhere to be an above average major league ballplayer. After an only fair minor league career, Webster, in less than three full seasons with Montreal, is already showing signs of long term consistency. He's a .280 hitter who'll hive you 45-55 extra base hits a year, is willing to take a walk, has good speed on the bases and in the field, and won't take you out of a game with a mental mistake. The 1987 cliché of choice, a player who "stays within himself," is exactly what you get with Webster.

There's no reason to think Webster will change his game, or put up numbers very different from what he has over the past two seasons any time in the near future. The Expos are now talking of finding a new shortstop and moving Hubie Brooks to right, sending Webster back to center. If Brooks can make the adjustment, or if Herm Winningham finally becomes the ballplayer he should be, the Expos outfield can be as good as it was supposed to have become in the early years of Dawson-Cromartie -Valentine. In any case, Webster will be a part of it.

Michael Cassin

webster, N	litchell D	ean	MITC	n'								B	ats: B	oth	Th	irows	: Left			В	orn 05/	16/59
				198	37 SE	ASON	AND	MAJO	R-LE	AGUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
In trace	111244					2.00		29.30	5.4				- 2		- 2			100		227		

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS S	SB%	GDP	AVG	OBP	SLG
87 MON	156		165					101	63		5		6	8	4	33	10	.77	6		.361	.435
5 YEARS	422	1410	397	71	24	34	618	233	146	149	12	214	10	12	10	84	35	.71	19	.282	.352	.438

	1987 SEASON													
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	Ave.		
Totals	.281	.361	.435	588	165	30	8	15	63	70	95	.283		
vs. Left vs. Right	.289 .276	.347	.458 .424	201 387	58 107	11 19	7	7 8	26 37	17 53	29 66	.314		
at Home on Road	.267	.353	.439	285 303	76 89	14 16	4	9	34 29	36 34	43 52	.263 .301		
vs. Groundball vs. Flyball	.295 .267	.374	.462 .410	288 300	85 80	16 14	4	8 7	31 32	34 36	38 57	.311		
vs. Finesse vs. Power	.281	.352 .374	.416 .466	356 232	100 65	12 18	3 5	10 5	34 29	37 33	53 42	.290 .274		
on Grass on Artificial Turf	.297	.379 .354	.424	158 430	47 118	10 20	2 6	13	18 45	21 49	25 70	.324		
Day Games Night Games	.294 .275	.368	.486 .414	177 411	52 113	11 19	4	5 10	19 44	19 51	28 67	.293		
April May June July August Sept/Oct	.286 .302 .296 .286 .257 .261	.368 .368 .378 .320 .394 .333	.403 .415 .449 .473 .426 .443	77 106 98 91 101 115	22 32 29 26 26 30	4 9 5 4 3 5	1 0 2 2 1 2	1 1 2 3 4 4	7 12 9 11 9 15	8 11 13 3 24 11	11 14 12 11 21 26	.267 .301 .270 .287 .279 .291		
Bases Empty Leadoff Not Leadoff	.278 .267 .282	.353 .340 .357	.435 .433 .435	338 90 248	94 24 70	14 5 9	6 2 4	9 2 7	9 2 7	34 8 26	56 11 45	.285 .311 .272		
Runners On First Base Only Scoring Position	.284 .279 .289	.371 .353 .387	.436 .402 .469	250 122 128	71 34 37	16 9 7	0 2	6 2 4	54 7 47	36 14 22	39 19 20	.282 .295 .270		
Late Innings, Close	.289	.360	.434	76	22	5	0	2	9	9	16	.242		

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.283	.355	.441	1376	390	69	23	34	142	147	206
.314	.361	.502	490	154	30	4	18	65	34	67
.266	.351	.407	886	236	39	19	16	77	113	139
.263	.335	.421	649	171	32	14	14	70	69	87
.301	.372	.459	727	219	37	9	20	72	78	119
.311	.378	.479	652	203	38	10	17	66	69	75
.258	.334	.407	724	187	31	13	17	76	78	131
.290	.354	.430	814	236	29	11	21	77	79	103
.274	.355	.457	562	154	40	12	13	65	68	103
.324	.391	.468	370	120	22	2	9	41	39	60
.268	.341	.431	1006	270	47	21	25	101	108	146
.293	.361	.483	451	132	26	9	14	58	47	67
.279	.351	.421	925	258	43	14	20	84	100	139
.267	.335	.390	146	39	10	1	2	14	13	24
.301	.381	.425	186	56	14	0	3	21	24	20
.270	.360	.423	222	60	12	5	4	17	31	26
.287	.324	.459	244	70	11	5	7	26	12	36
.279	.365	.422	251	70	9	6	5	23	35	36
.291	.356	.486	327	95	13	6	13	41	32	64
.285	.348	.461	801	228	40	16	23	23	73	124
.311	.366	.496	254	79	17	3	8	8	20	31
.272	.340	.444	547	149	23	13	15	15	53	93
.282	.362	.414	575	162	29	7	11	119	74	82
.295	.350	.410	271	80	16	3	3	15	23	39
.270	.372	.418	304	82	13	4	8	104	51	43
.242	.316	.369	236	57	10	. 1	6	29	26	34

	noi/op
Scoring Position	38 / 178 (21%)
Scoring Position, 2 Out	14 / 72 (19%)
On Third, Less than 2 Out	12 / 30 (40%)
RBI in close games / RBI Total	29 / 63 (46%)

rtunities		
	90 / 422 (21%)	
	36 / 182 (20%)	
	31 / 67 (46%)	
	82 / 142 (58%)	

# Bill Wegman

### Milwaukee Brewers

I probably shouldn't say it—but since I'd never forgive myself if I kept quiet and it happened, I will: I suspect that Bill Wegman will become one of the best starters in the AL in 1988.

Why? Well, Wegman was an effective pitcher in the minors. His ERAs were (in order) 4.17, 2.81, 1.30, 2.45 and 4.02. In each year, he was younger than the average player in his league.

He did it by doing three things. He's tough to run against. He gets a high number of ground balls. Most importantly, he allows very few walks; in the minors, he allowed (in order) 4.82, 1.90, 2.17, 2.26 and 2.49 walks per nine innings. Two things are important about that:

First, Wegman's best ERAs in the minors came in the same years when he walked the fewest men. Even though he always allowed about a hit an inning and had problems with homers, he pitched effectively that way.

Secondly, Bill has been able to achieve those same performance levels in the majors. Wegman walked 1.95 men per nine innings in 1986 and 2.12 in 1987. He has allowed more than a hit an inning and 30+ homers in both 1986 and 1987. In other words, he's done the same things that made him a good pitcher in the minors—but, for some reason, he isn't getting results.

What's the reason? Bad support. The 1986 Brewers couldn't field—they were #11 in double plays, #12 in er-

rors and their defensive efficiency record (a stat, created by Bill James, that measures a team's ability to turn balls put into play into outs) was .684—third worst in the AL. Milwaukee scored 4.14 runs per game (also #12 in the AL); they scored 4.03 for Bill. In 11 of his 32 starts, they scored two runs or less.

Put it together: A pitcher who wins by getting batters to put the ball in play, while not walking anyone and getting the double play, plays for a team that can't catch anything, doesn't turn the DP and gives him no support. Bill's 1986 (5–12; 5.13) seems reasonable in that context.

Now look at his 1987. Milwaukee was again #12 in the AL in errors; their DER dropped to a woeful .676. But they were third in double plays turned. Though Wegman allowed hits, walks and homers about as often as he did in 1986, his ERA dropped almost a run.

Though Wegman got better support (5.50 R/G) in 1987, it was of the "feast or famine" variety. In his 32 starts, Milwaukee scored 0-3 runs 13 times and 8+ runs nine times.

An August arm injury cost Wegman four starts and affected his September stats.

If the Brewers put a good defense behind Wegman and give him 4-5 runs a game in 65 percent of his starts in 1988, I think that both his ERA and record will be vastly improved. If so, you read it here first.

Geoff Beckman

Wegman, Willia	m E	dwa	ard '	Bil									_	ts: Ri	-	_	rows	: Rigi	nt			Born	12/	19/6
					1987	SEASO	N ANI	AM C	JOR-L	EAGL	JE CAR	REER	PIT	CHING	3 TOT	ALS								
	G	GS	CG	GF	IP	BFP	н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 3 YEARS	34 72	33 68	7 9	0	225 441	934 1843	229 463	113 241	106 226	31 66	4 8	6	6	53 99	2 4	10000	0 5	2 5	12 19	11 23	.522 .452		0	4.24
1987: Finesse, Flybal		19	86: F	iness	e, Fly	ball		1985:	Fines	se, G	round	ball												
						1987 SI	EASO	N							F	OUR	YEAL	R TO	TALS	(1984	- 19	87)		
		G	IP	H	BB	so	SB	CS	W	L	S EF	AF		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
		_										_							-		_		_	

	1987 SEASON										
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	34	225.0	229	53	101	20	8	12	11	0	4.24
at Home on Road	20 14	142.2 82.1	134 95	26 27	67 34	9	6 2	7 5	5	0	3.66 5.25
on Grass on Artificial Turf	13 21	89.2 135.1	94 135	21 32	37 64	11 9	4	6	3	0	3.71 4.59
Day Games Night Games	28 6	187.0 38.0	190 39	39 14	87 14	16 4	7	9	8	0	4.09
April May June July August Sept/Oct	5 7 6 4 7	34.0 36.0 43.2 47.0 21.0 43.1	30 35 51 47 27 39	11 7 12 3 4 16	15 18 18 20 14 16	4 3 1 5 2 5	2 2 2 1 0 1	2 1 3 2 0 4	1 4 2 2 1 1	0 0 0 0 0 0	3.18 5.25 4.53 2.87 6.43 4.36
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.310	.425	865	229	40	3	31	98	53	101
vs. Left vs. Right	.257 .274	.308	.420	467 398	120 109	22 18	3	16 15	51 47	33 20	
Bases Empty Leadoff Not Leadoff	.267 .276 .260	.314 .322 .308	.415 .457 .386	540 221 319	144 61 83	25 10 15	0 2	17 10 7	17 10 7	33 14 19	23
Runners On Base First Base Only Scoring Position	.262 .268 .256	.303 .325 .283	.443 .438 .448	325 153 172	85 41 44	15 6 9	1 1 0	14 6 8	81 14 67	20 12 8	17
Late Innings, Close	.307	.354	.427	75	23	4	1	1	7	6	7

G	IP	H	BB	SO	SB	CS	W	L	S	ERA
72	441.0	463	99	189	29	18	19	23	0	4.61
41	265.0 176.0	267 196	43 56	122	16 13	11 7	10	10 13	0	4.25 5.16
22	142.0	155	26	63	14	8	6	6	0	3.99
50	299.0	308	73	126	15	10	13	17	0	4.91
10	380.2 60.1	397 66	82 17	164	25	15	15	17	0	4.56
9	58.1	56	19	21	6	3	2	2	0	3,55
12	81.1	88	17	36	4	7	1	8	0	5.09
12	77.1	85	16	36	2	2	5	3	0	5.00
11	74.2	75	9	28	5	1	3	5	0	3.86
11	64.0 85.1	72 87	11 27	35	3 9	4	7	3	0	5.06
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 50
.271	.312	.442	1711	463	80	8	66	209	9	189
.264	.312	.436	939	248	42	4	37	112	6	
.278	.311	.451	772	215	38	4	29	97	3	5 89
.264	.307	.434	1063	281	47	5	41	41	6:	2 110
.273	.314	.470	436	119	18	1	22	22	2	
.258	.303	.408	627	162	29	4	19	19	3	7 67
.281	.319	.457	648	182	33	3	25	168	3	
.271		.441	306	83	14	1	12	28	20	
.289	.320	.471	342	99	19	2	13	140	1	7 46
.296	.336	.451	142	42	9	2	3	12		9 14

mare mininger erece	1001 1001	 	1		 	-	-	
						RBI	/Opp	ortun
Scoring Position		55 /	203	(27%)				
Scoring Position, 2 Ou	t	19 /	96	(20%)				
On Third, Less than 2	Out	18 /	26	(69%)				
RBI in close games / F	RBI Total	81 /	98	(83%)				

unities			
	119 / 409	(29%)	
	49 / 196	(25%)	
	39 / 58	(67%)	
	170 / 209		

## **Bob Welch**

## Los Angeles Dodgers

One of the most important truths about baseball is that media images distort peoples' impressions of player's careers. Consider Bob Welch, to be specific, in comparison to Fernando Valenzuela. Pitching for the same team, over much the same years (Welch's career is 2 years longer), they have the following records:

	Valenzuela	Welch
Innings Pitched	1806	1820
ERA	3.08	3.14
Wins	113	115
Losses	82	86
W-L Percentage	.579	.572

Yes, Fernando strikes out more batters (not that many, it's about 200 for the career), but he also walks more. All in all, it's a pretty close match, but you'd think that Welch pitched in the Mexican League for all the press he gets. It's not just the press, either. Valenzuela has been given more innings to pitch than Welch every year except 1980, when Fernando came up late and only got 18, and 1987, when Welch pitched exactly 1 more inning than Fernando, despite posting an ERA 2/3 of a run better.

Now the Dodgers have traded Bob Welch, and it's hard

to see why. Last year, he was as good a starter as they had (his ERA was higher than Orel Hershiser's, but his Won-Lost Percentage was better). On top of that, the famed Dodger pitching well may finally have run dry. Shawn Hillegas looked promising last year, but he's only won four major league games. Tim Belcher is a prospect, also, but one has to wonder why the A's were willing to deal him for Rick Honeycutt. In addition L.A. has the aptly named Timothy Leary, whose 1987 went like this: Tune Up (on the sidelines), Turn On (your fastball), Drop Out (of the rotation). It's an iffy situation, to say the least, and one has to ask whether the Dodgers, who don't figure to score a lot of runs, really had a starting pitcher to trade.

But Bob Welch has a no-impact name, has never won more than 16 games (which is what happens if you don't get full time work), doesn't hit well and didn't have his best season at the start of his career. Even his big moment, striking out Reggie Jackson in the '78 Series, was quickly forgotten when Reggie took him deep the next time around (and the Dodgers blew the Series). Welch played for a team with a lot of high-profile pitchers, and his reputation has been that of just another one of the guys. The fourth man in the rotation. The fact that he's pitched a lot better than that hasn't been able to overcome the media image.

Brock J. Hanke and Don Zminda

				1	987 SI	EASO	N AN	D MA	JOR-L	EAG	UE (	CAREE	R PIT	CHIN	IG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBE	3 IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 10 YEARS	35 292	35 267			252 821	1027 7525	204 1631	94 702	90 635	21 133	1 7		4 37	86 565		196 1292	4 37	4 25	15 115	9 86	.625 .572	4 23	0	3.21 3.14
1987: Power, Flyball		19	86: Fir	iesse,	Flyba	l l	19	985: F	iness	e, Fl	ybal	1	198	4: P	ower,	Flyba	1							
					1	987 SI	EASO	N								FOUR	YEAR	TOT	TALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	1	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		35	251.2	204	86	196	20	17	15	9	0	3.22	12	2 8	333.1	763	234	601	69	41	49	39	0	3.18
at Home on Road		19 16	136.0 115.2	113 91	35 51	105 91	8 12	11 6	7 8	6 3	0	3.24 3.19			\$53.0 880.1	425 338	109 125	327 274	36 33	26 15	27 22	21 18	0	3.04 3.34
on Grass on Artificial Turf		11 24	82.2 169.0	66 138	25 61	56 140	6 14	13	6 9	1 8	0	2.72 3.46	4		275.0 558.1	261 502	79 155	190 411	24 45	11 30	16 33	12 27	0	3.47 3.01
Day Games Night Games		28 7	206.2 45.0	162 42	59 27	158 38	14	16	13	7 2	0	2.87 4.80			662.2 170.2	601 162	171 63	481 120	53 16	34 7	41 8	26 13	0	2.96 4.01
April May June July August Sept/Oct		5 5 6 6 7 6	36.1 35.2 43.0 43.0 47.2 46.0	25 32 40 37 38 32	12 12 18 14 20 10	27 32 33 34 37 33	3 4 2 4 4	2 0 5 2 6 2	3 2 1 2 4	1 1 2 2 3 0	0 0 0 0 0 0	2.23 3.53 4.60 3.35 2.64 2.93	2 2 2	5 3 1 2 1 4 1	119.0 92.0 143.2 151.2 166.1 160.2	97 103 159 125 141 138	37 27 48 36 52 34	84 76 94 112 126 109	7 9 16 7 13 17	6 0 8 8 10 9	8 5 9 10 12	5 6 8 8 8	0 0 0 0 0 0	1.82 4.99 4.51 2.73 2.81 2.74
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	ve.	OBP	SLG	AB	H	1 2B	3B	HR	RBI	BB	SO
Totals		.221	.289	.342	921	204	40	4	21	81	86	196	18	242	.295	.360	3150	763	136	25	62	277	234	601
vs. Left vs. Right		.236 .201	.301	.345	533 388	126 78	22 18	3	10 11	39 42	50 36			241 243	.294	.342	1663 1487	40° 362			22 40		126 108	
Bases Empty Leadoff Not Leadoff		.207 .191 .218	.265 .232 .288	.310 .289 .324	604 246 358	125 47 78	24 7 17	1 3	10 5 5	10 5 5	45 13 32	49	1 1	243 246 240	.282 .287 .278	.366 .366	1942 809 1133	47 199 272	30	5	41 19 22	19	104 47 57	132
Runners On Base First Base Only Scoring Position		.249 .262 .239	.332 .338 .327	.404 .468 .352		79 37 42	16 5 11	0	11 8 3	71 17 54	41 16 25	24		242 260 229	.314 .320 .311	.351 .398 .319	1208 488 720	292 127 165	7 21	2	21 14 7	39	130 43 87	86
Late Innings, Close		.271	.330	.344	96	26	4	0	1	10	9	9		252	.295	.388	325	82	2 13	2	9	35	20	42
											R	BI/Opp	ortur	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out					48 / 18 / 19 / 65 /	251 123 37 81	( 19% ( 15% ( 51% ( 80%	6)								73 /	446 154	(4)	9%) 6%) 6%)				

## Lou Whitaker

## **Detroit Tigers**

Lou Whitaker is one of two veteran middle infielders for the AL Eastern Champion Detroit Tigers. One of the two led the Tigers' charge in 1987 to the title, turning in a Most Valuable Player-type performance; the other turned in a ho-hum year. So, who is the MVP and who is the journeyman? Every serious baseball fan knows the answers, of course, the former is Alan Trammell and the latter is Lou Whitaker.

The point of this exercise is to compare these two players. While a current comparison is made at a time most favorable to Trammell, the similarities of these two players on the field

prior to last season is enlightening.

Whitaker is about nine months older than Trammell. They both came up to the Tigers in September 1977 and have stayed in the bigs with Detroit ever since; they are now the longest-playing second base-shortstop combination in major league history. Neither has ever played a big-league game at another position, although Sparky made an aborted attempt to move Lou to third base in spring training 1985 (to allow the late, great, Chris Pittaro to play second for Detroit!).

At the start of the 1987 season, this was the career scoreboard for the two: Whitaker had played in four All-Star games, had been selected to *The Sporting News' (TSN)* post-season All-Star team twice, had three Gold Glove awards, had three Silver Slugger awards, and had one Rookie of the Year award; Trammell had played in two All-Star games (and was named to another), had four Gold Glove awards, and had one TSN Comeback Player of the The Year award, and one World Series MVP award. Their career statistics were eerily similar, see Table 1 below.

Whitaker had led the league in the following categories: Games (once), Assists at 2B (twice), Fielding Average (once), Total Chances (once) and Double Plays (once); Trammell had led the league only in Sacrifice Hits (twice). Which would you

have picked as the better player?

Well, 1987 has come and gone. Keep this in mind, however—the same manager that had the perspicacity (or the blind luck) to bat Trammell at cleanup in '87 has said that Lou Whitaker is the best hitter on the team, and that he could lead the league in hitting any time he wanted to. Whitaker has been treated much more harshly by the fans and the press in Detroit than Trammell has. When Lou played badly, it's said he isn't trying or doesn't care; when Alan played badly, it's said that he's trying as hard as he can. This double standard is not fair. Trammell will never have another year like 1987; Whitaker is just as capable as Trammell of catching lightning in a bottle for a full season.

Gary Gillette

						TABL	E 1							
	G	AB	R	H	2B	3B	HR	RBI	TBB	SO	SB	BA	OBA	SA
Whitaker	1283	4705	724	1320	202	49	93	522	576	575	95	.281	.357	.404
Trammell	1289	4631	702	1300	214	42	90	504	468	519	149	.281	.349	.403

Whitaker, L	ouis Roc	lman	"Lo	u"								В	ats: L	eft	TI	rows	: Rig	ht		В	orn 05/	12/57
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
1 222	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 11 YEARS	149 1432	604 5309	160 1480		6 55		258 2157		59 581	71 647	2 38	108 683	1 7	4 64	4 51	13 108	5 61	.72 .64	5 87		.341	

		1987 SEASON										
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	
Totals	.265	.341	.427	604	160	38	6	16	59	71	108	
vs. Left vs. Right	.217 .294	.279 .376	.327 .487	226 378	49 111	9 29	2	12	21 38	19 52	47 61	
at Home on Road	.261 .268	.341	.435 .421	283 321	74 86	17 21	1 5	10	28 31	34 37	50 58	
vs. Groundball vs. Flyball	.274 .254	.353 .327	.442	328 276	90 70	22 16	3	9 7	38 21	40 31	48 60	
vs. Finesse vs. Power	.259 .272	.331	.425 .430	332 272	86 74	19 19	3	10 6	32 27	35 36	51 57	
on Grass on Artificial Turf	.263 .276	.345	.427	506 98	133 27	31 7	5	14	54 5	64 7	90 18	
Day Games Night Games	.276 .260	.341	.481	185 419	51 109	13 25	2 4	7 9	19 40	18 53	37 71	
April May June July August Sept/Oct	.250 .277 .264 .250 .284 .258	.333 .346 .331 .343 .361 .331	.333 .543 .377 .375 .500 .406	72 94 106 88 116 128	18 26 28 22 33 33	3 4 5 5 12 9	0 0 2 0 2 2	1 7 1 2 3 2	5 13 7 12 14 8	9 10 11 13 14 14	14 20 19 14 20 21	
Bases Empty Leadoff Not Leadoff	.297 .335 .235	.374 .406 .321	.465 .508 .396	391 242 149	116 81 35	27 19 8	6 4 2	9 5 4	9 5 4	47 28 19	68 43 25	
Runners On First Base Only Scoring Position	.207 .270 .161	.282 .343 .239	.357 .416 .315	213 89 124	44 24 20	11 4 7	0	7 3 4	50 9 41	24 10 14	40 20 20	
Late Innings, Close	.293	.333	.463	82	24	6	- 1	2	5	5	19	

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.275	.350	.432	2355	648	118	21	70	261	276	297
.223	.293	.321	708	158	24	6	11	73	70	135
.298	.374	.480	1647	490	94	15	59	188	206	162
.269	.347	.429	1145	308	54	9	37	136	141	145
.281	.352	.436	1210	340	64	12	33	125	135	152
.279	.352	.455	1160	324	73	10	37	136	130	134
.271	.348	.410	1195	324	45	11	33	125	146	163
.272	.337	.429	1341	365	65	11	41	141	132	140
.279	.366	.437	1014	283	53	10	29	120	144	157
.272	.347	.424	1980	538	93	17	58	224	235	246
.293	.363	.477	375	110	25	4	12	37	41	51
.264	.342	.421	717	189	33	4	24	83	88	98
.280	.353	.437	1638	459	85	17	46	178	188	199
.299	.367	.427	281	84	14	2	6	25	30	35
.291	.365	.463	395	115	18	1	16	46	46	47
.276	.351	.430	435	120	18	5	13	47	51	56
.289	.357	.450	398 438	115	23	5	11	40 62	60	50 54
.263	.351	.443	408	99	18	4	10	41	46	55
100.17			1000	-	- 11	-		-		-
.276	.347	.423	1517	418	83	15	37	37	164	190
.290	.361	.447	915	265	49	10	25	25	102	108
.254	.324	.387	602	153	34	5	12	12	62	82
.274	.358	.449	838	230	35	6	33	224	112	107
.332	.386	.545	374	124	19	2	19	46	33	43
.228	.338	.371	464	106	16	4	14	178	79	64
.298	.387	.442	339	101	17	1	10	44	49	56

Scoring Position	35 / 170 (21%)	
Scoring Position, 2 Out	9 / 85 (11%)	
On Third, Less than 2 Out	19 / 35 (54%)	
RBI in close games / RBI Total	29 / 59 (49%)	

RBI/Opportunitie	S	
	155 / 669 (23%) 67 / 334 (20%) 63 / 119 (53%) 159 / 261 (61%)	

## **Devon White**

## California Angels

One of the many awards that fills baseball's off-season is the Rawlings Gold Glove awards. Traditionally, the Gold Glove selections cause a certain amount of outrage, and usually there is a case or two where a selection is highly questionable. Perhaps the greatest injustice in recent years came in the selection of the outfielders for the AL Gold Glove team in 1987.

The Gold Glove winners in the AL outfield were Kirby Puckett, Jesse Barfield, and Dave Winfield. While both Puckett and Barfield probably belong, Winfield was a horrible choice given the exclusion of perhaps the best defensive outfielder in the league, Devon White.

Player	PCT	G	PO	A	E	DP	RF
Puckett	.986	147	341	8	5	2	2.37
Barfield	.992	158	341	17	3	4	2.27
Winfield	.989	145	253	6	3	1	1.79
White	.980	159	424	16	9	3	2.77

White led the American League in outfield putouts, a record that belongs almost exclusively to centerfielders as more balls are hit to center than either to right or left field, yet Devon played the vast majority of his games in right field. Prior to White, the last primary rightfielder to lead a major league in put-outs was Dave Parker in 1977. The last American Leaguer was Wally Moses in 1945. Devon also came up with 16 assists, one behind the league coleaders, Barfield and Sierra.

Some may argue that White's Gold Glove slight was simply because he was a rookie, but there is precedent for rookies receiving Gold Glove awards—Fred Lynn won a Gold Glove in his rookie year. Just this year Pittsburgh catcher Mike LaValliere won a Gold Glove in his first full season, although not technically a rookie. It's not as if the voters didn't have any advance notice of White's fielding prowess. In spring training, White was being billed as a better defensive outfielder than teammate Gary Pettis, the only outfielder to repeat on the 1985–86 AL Gold Glove squads.

Winfield's award over White was a classic example of the voters' perceptions overriding obvious realities. Winfield had won six previous Gold Gloves, and it was easy to give the award to a proven veteran even he has lost a step or two over the years. It's hard to listen to the professionals calling the voting for the All-Star game a sham when they can make a choice like this.

Offensively, Devon White reminds me of a Willie Wilson with power. On August 17, White hit a grand slam against Oakland to become the first rookie to join the 20-homer/20-steal club since Mitchell Page in 1977. If he could balance out the strikeout to walk ratio (he set a record for switch-hitters with 138 Ks), he could make a great #3 hitter.

Unfortunately, with the trading of Pettis to Detroit, I'm afraid the switch-hitting Jamaican will be placed into the leadoff role, essentially negating his power.

Darren E. Peterson and Craig R. Wright

White, Deve	on Marke	S										В	ats: B	oth	Th	rows	: Rig	ht		В	orn 12/	29/62
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TO	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 3 YEARS	159 209	639 697	168 181	33 34	5	24 25	283 302		87 90		2 2	135 146	2	14	2 2	32 41	11	.74 .77	8	.263 .260	.306	.443

				19	87 SE	ASO	N							TWO	YEAR	TOTA	LS (1	986 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.306	.443	639	168	33	5	24	87	39	135	.261	.308	.436	690	180	34	6	25	90	45	143
vs. Left vs. Right	.246 .270	.296	.477 .427	199 440	49 119	9 24	2	11 13	26 61	13 26	36 99	.250 .266	.299	.463 .424	216 474	54 126	9 25	2	11 14	26 64	14 31	38 105
at Home on Road	.248	.293	.417 .468	314 325	78 90	14 19	3 2	11 13	39 48	19 20	67 68	.245 .276	.291	.409 .462	335 355	82 98	14	4 2	11 14	40 50	21 24	71 72
vs. Groundball vs. Flyball	.253 .272	.294	.420 .465	312 327	79 89	15 18	2 3	11 13	41 46	18 21	72 63	.256 .265	.299 .315	.430 .442	328 362	84 96	15 19	3	12 13	44 46	20 25	75 68
vs. Finesse vs. Power	.289	.332	.487	304 335	88 80	18 15	3 2	12 12	46 41	20 19	56 79	.288	.333	.483 .392	333 357	96 84	18 16	4 2	13 12	49 41	23 22	58 85
on Grass on Artificial Turf	.267	.308	.449	528 111	141 27	26 7	5	20 4	74 13	30 9	112 23	.265 .240	.308	.445 .397	569 121	151 29	27 7	6	21	76 14	34 11	117 26
Day Games Night Games	.240 .273	.293	.401 .461	192 447	46 122	9 24	2 3	6 18	25 62	14 25	37 98	.240 .269	.293	.401 .450	192 498	46 134	9 25	4	6 19	25 65	14 31	37 106
April May June July August Sept/Oct	.280 .257 .336 .263 .185 .259	.343 .270 .385 .288 .246 .310	.591 .358 .617 .430 .306 .380	93 109 107 114 108 108	26 28 36 30 20 28	4 6 7 7 5 4	2 1 1 0 1	7 1 7 4 2 3	14 8 22 22 13 8	8 2 8 4 9 8	18 23 25 26 26 26	.280 .257 .336 .263 .185 .252	.343 .270 .385 .288 .246 .312	.591 .358 .617 .430 .306	93 109 107 114 108 159	26 28 36 30 20 40	4 6 7 7 5 5	1 1 0 1 1	7 1 7 4 2 4	14 8 22 22 13 11	8 2 8 4 9 14	18 23 25 26 26 25
Bases Empty Leadoff Not Leadoff	.274 .286 .269	.317 .324 .314	.481 .457 .492	347 105 242	95 30 65	21 7 14	3 1 2	15 3 12	15 3 12	22 6 16	72 21 51	.270 .293 .260	.315 .326 .310	.468 .463 .469	385 123 262	104 36 68	22 7 15	3 1 2	16 4 12	16 4 12	25 6 19	77 23 54
Runners On First Base Only Scoring Position	.250 .245 .253	.294 .278 .303	.397 .391 .401	292 110 182	73 27 46	12 5 7	1 1	9 3 6	72 7 65	17 4 13	63 23 40	.249 .254 .246	.298 .292 .301	.397 .412 .387	305 114 191	76 29 47	12 5 7	3 2 1	9 3 6	74 8 66	20 5 15	66 23 43
Late Innings, Close	.246	.288	.475	118	29	6	0	7	24	6	29	.246	.288	.475	236	58	12	0	14	48	12	58

Scoring Position	55 / 223 ( 25%)	56 / 237 (24%)
Scoring Position, 2 Out	22 / 107 (21%)	22 / 115 (19%)
On Third, Less than 2 Out	18 / 33 (55%)	19 / 35 (54%)
RBI in close games / RBI Total	56 / 87 (64%)	112 / 90 (124%)

## Frank White

## Kansas City Royals

Frank White had yet another good season in 1987. However, for the first time since the mid-1970s, his offensive output did not increase. While there was no dramatic drop-off in his performance, some of White's numbers did show a slight downturn from previous seasons. A poor start followed by a fine second half left White with a mixed bag of pluses and minuses.

White's .245 batting average was his lowest in ten years and his .400 slugging average was his lowest since 1981. His 17 homers were down from 22 in each of the previous two seasons. Likewise, his 32 doubles were fewer than his 37 in 1986. White's isolated power of .155 was down considerably from his career best of .193 in 1986.

However, White still managed to drive in 78 runs, his second best career total. That is probably a result of both White hitting better with runners on base and the Royals having more baserunners in 1987. Also, his batting eye continued to improve. While he still struck out 86 times last year (similar to his 88 Ks in 1986 and 86 in 1985), White drew 51 walks—easily the best total of his career. This marked the first time since 1975 that his strikeouts-to-walks ratio was less than 2 to 1.

White's slow start left him with a .222 average and five

homers through June 11. Minor knee problems (astroturf?) during part of the year prompted his taking an occasional day off during the hottest part of the summer, especially day games at home. This appeared to pay off later when, as in past seasons, White finished strongly. He batted .275 with eight homers, 15 doubles, and 30 runs batted in, and slugging .485 from August 7 to the end of the season.

White's defensive play continues to sparkle. By winning his eighth Gold Glove in 1987, he is tied with Bill Mazeroski for the most ever by a second baseman. White made only two errors in 92 games from mid-May until the end of August, and he finished the year with an excellent .987 fielding average and a good range factor of 5.12. Even at age 37, he still turns the double play well. White may have lost a half-step, but he makes up for it with excellent positioning prior to the pitch. It will be interesting to see if he can hold off Harold Reynolds and all the other challengers to win that ninth Gold Glove in '88.

Although 1987 did not hurt White's chances of being considered for the Hall of Fame, it didn't help a lot, either. In previous years, White has said that he will retire after the 1988 season. If he does retire, he will likely be going out while still near the top of his game.

Marc Bowman

White, Frank												В	ats: R	ight	T	rows	Rig	nt		В	orn 09/	04/50
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 15 YEARS	154 1957	563 6663	138 1721		2 55	17 148	225 2621	67 810	78 771		5 24	86 884	21	4 89	4 53	167	3 78	.25	16 126		.308	

				19	87 SE	ASO	N					Г			FOUR	YEAR	TOTA	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	so	1	Ave.	ОВР	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.245	.308	.400	563	138	32	2	17	78	51	86		.259	.306	.430	2171	562	116	11	78	287	149	332
vs. Left vs. Right	.284	.352	.453 .381	148 415	42 96	10 22	0 2	5 12	22 56	15 36	18 68		.272	.324	.438 .427	591 1580	161 401	28 88	2 9	22 56	77 210	46 103	
at Home on Road	.273 .221	.355 .267	.418	256 307	70 68	19 13	0 2	6	40 38	33 18	33 53		.264 .254	.317	.424	1070 1101	282 280	63 53	5	33 45	158 129	83 66	
vs. Groundball vs. Flyball	.254 .236	.307	.420 .379	283 280	72 66	19 13	0	8 9	44 34	22 29	36 50		.272	.314	.439	1022 1149	278 284	63 53	6 5	32 46	130 157	61 88	
vs. Finesse vs. Power	.247 .243	.304	.384	320 243	79 59	16 16	2	8 9	39 39	26 25	35 51		.264	.307	.439 .418	1229 942	324 238	63 53	6 5	47 31	147 140	74 75	
on Grass on Artificial Turf	.227	.277	.405 .396	242 321	55 83	11 21	1	10 7	31 47	16 35	38 48		.243	.285	.431	864 1307	210 352	37 79	4 7	39 39	106 181	51 98	
Day Games Night Games	.244	.309	.386	127 436	31 107	6 26	0 2	13	13 65	11 40	15 71	1	.262	.311	.438	543 1628	142 420	34 82	4 7	18 60	61 226	39 110	
April May June July August Sept/Oct	.205 .247 .255 .226 .278 .245	.293 .320 .302 .301 .333 .294	.315 .430 .340 .333 .500 .441	73 93 94 93 108 102	15 23 24 21 30 25	2 8 3 4 9 6	0 1 0 0 1	2 3 1 2 5 4	10 14 15 8 19 12	9 10 8 10 8 6	8 15 18 17 15 13		.243 .263 .253 .235 .278 .271	.287 .315 .292 .299 .323 .313	.408 .449 .347 .432 .464 .462	272 392 352 324 418 413	66 103 89 76 116 112	14 26 9 13 28 26	2 1 3 0 1 4	9 15 6 17 16 15	35 55 40 49 64 44	17 30 21 30 27 24	57 50 53 66
Bases Empty Leadoff Not Leadoff	.224 .220 .227	.284 .277 .289	.385 .378 .390	299 127 172	67 28 39	13 5 8	1 0 1	11 5 6	11 5 6	24 10 14	49 18 31		.244 .252 .238	.288 .293 .285	.437 .419 .451	1221 523 698	298 132 166	61 25 36	5 1 4	55 20 35	55 20 35	75 30 45	80
Runners On First Base Only Scoring Position	.269 .286 .258	.334 .342 .330	.417 .410 .421	264 105 159	71 30 41	19 5 14	1 1 0	6 2 4	67 6 61	27 8 19	37 13 24		.278 .298 .263	.329 .334 .326	.421 .431 .414	950 392 558	264 117 147	55 18 37	6 2 4	23 10 13	232 25 207	74 20 54	61
Late Innings, Close	.164	.263	.284	67	11	2	0	2	6	9	9	1	.248	.301	.419	339	84	13	0	15	50	26	49

	RBI/Oppo	ortunities
Scoring Position	49 / 219 (22%)	173 / 740 (23%)
Scoring Position, 2 Out	20 / 111 (18%)	69 / 362 (19%)
On Third, Less than 2 Out	18 / 38 (47%)	62 / 119 (52%)
RBI in close games / RBI Total	56 / 78 (72%)	196 / 287 (68%)

## Ed Whitson

## San Diego Padres

For over a decade we've been waiting for Ed Whitson to fulfill everyone's expectations. Four times his ERA has been below 3.30, but only once has he won over 11 games. He's pitched above .500 just thrice (once with a 4-2 record). He's often described as having a lot of "stuff" (exactly what is stuff?) and can be overpowering. He's had a couple of outstanding half-seasons, but has lacked the consistency to produce an outstanding year. His best season was '84 with the pennant-winning Padres (14-8, 3.24) when Dick Williams' tendency to go to his (tremendous) bullpen early and often may have cost him some victories. Whitson's career probably reached its zenith when he won the pivotal third game of the playoffs that year. In the World Series it was a different story. He was knocked out in the first inning of his only start, leaving him with a lifetime Series ERA of 40.50. Since then Ed's career has taken a disastrous turn.

Whitson's calamitous stay with the Yankees (are you listening, Jack Clark?) has been well documented. In 1987 many considered him San Diego's most effective starter early on because he was victorious in many of the pathetically few San Diego wins. By August 3 his record was 10-7. He failed to win another game. His winning percentage had been misleading and his poor performance caught up to him late in the year. Below is a brief comparison of Whitson's and Show's seasons.

Only once did Whitson bring his ERA below 4.50.

Show kept his below Whitson's all-season and finished 0.89 lower than his teammate.

	-	Whitson			Show	
	W-L	ERA	HR	W-L	ERA	HR
4/27	2-2	5.48	10	1-1	3.24	5
5/11	4-4	4.79	14	1-3	4.66	12
6/1	5-6	5.09	16	1-7	4.30	13
7/6	8-7	4.47	20	4-9	3.62	14
8/3	10-7	4.76	25	5-12	4.03	18
9/7	10-10	4.70	32	6-16	4.20	24
END	10-13	4.73	36	8-16	3.84	26

Eddie Lee's biggest problem was the home run. His strike out to walk ratio was better than 2 to 1, and he allowed slightly fewer than 3 walks per nine innings. His WHIP's (walks and hits divided by innings pitched, for you non-Rotisserie Leaguers) were 1.27, better than the league average. But, while Show normally surrenders a lot of homers (averaging 20 per year), Whitson, who only once yielded over 19, gave up 36. If he'd cut that figure to his previous high of 23, his ERA would have been significantly improved, and he very likely would have been a winning pitcher. If he can reduce his homer outlay, Ed should once again become an effective pitcher. He may even have that exceptional season we've been waiting for; but, certainly, he should be a \$3 mainstay of hundreds of Rotisserie Staffs.

Bruce Erricson

					1987 SI	EASO	N ANI	AM C	JOR-I	LEAG	UE (	CAREE	PITO	CHIN	G TO	TALS								
J	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	НВ	TBB	IBB	SO	WP	Bk	W	L.	Pct	ShO	Sv	ERA
87 SD 11 YEARS	36 340	34 223		48	206 1502	858 6464	197 1532	113 755	108 681	36 146		4 2 1 53	3 22	64 541	3 36		2 25	1 8	10 79	13 86	.435 .479	7	0	4.72
1987: Finesse, Flyball		1	986: P	ower,	Flyba	1	19	985: F	iness	se, Fl	ybal	1	198	4: Fir	iesse	, Flyb	all							
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	3	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		36	205.1	197	64	135	20	6	10	13	0	4.73	128	8 66	65.2	718	209	400	55	22	40	38	0	4.60
at Home on Road		19 17	107.0 98.1	101 96	36 28	75 60	9	4 2	5	7	0	4.96 4.48	60		37.1 28.1	352 366	96 113	205 195	26 29	14 8	21 19	18 20	0	4.24 4.96
on Grass on Artificial Turf		13 23	73.0 132.1	73 124	18 46	40 95	4 16	5	5	4 9	0	4.81 4.69	31		88.1 77.1	223 495	40 169	120 280	12 43	3 19	10 30	14 24	0	5.26 4.34
Day Games Night Games		30 6	167.0 38.1	163 34	52 12	107 28	13 7	5	7 3	12	0	5.12 3.05	100		15.1 50.1	563 155	162 47	304 96	37 18	17 5	31 9	32 6	0	4.63 4.49
April May June July August Sept/Oct		575658	27.1 41.2 33.2 37.1 27.2 37.2	23 40 27 43 25 39	10 18 11 11 6 8	21 29 20 22 13 30	2 8 1 5 2 2	2 2 0 0 0 2	3 2 3 2 0 0	2 4 1 0 2 4	000000	4.94 5.18 3.48 5.30 4.55 4.78	1! 1! 2: 2: 2: 2:	9 9 0 10 3 13 2 13	93.2 94.2 95.0 34.1 22.1 15.2	95 110 108 137 141 127	36 38 32 37 34 32	52 66 61 67 73 81	6 14 4 13 10 8	3 6 3 1 6	7 7 10 10 3 3	8 7 4 4 8 7	000000	4.32 5.80 3.77 3.89 5.59 4.36
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	A	ve.	ОВР	SLG	AB	Н	2B	3B	HR	RBI	ВВ	so
Totals		251	.309	.443	784	197	28	7	36	102	64	135	.2	276	.330	.434	2601	718	112	24	84	330	209	400
vs. Left vs. Right		.283 .213	.349 .261	.440		121 76	15 13	5 2	14 22	47 55	41			284 267	.343 .315	.432	1405 1196	399 319			41 43	168 162	124 85	
Bases Empty Leadoff Not Leadoff		.236 .238 .235	.309 .316 .305	.405 .446 .379	193	116 46 70	13 4 9	2 0 2	22 12 10	22 12 10	50 21 29	30	1,2	264 276 255	.324 .331 .319	.408 .437 .388	1518 646 872	400 178 222	26	6	47 22 25	47 22 25	134 53 81	91
Runners On Base First Base Only Scoring Position		276 267 286	.310 .296 .323	.505 .514 .497	146	81 39 42	15 8 7	5 2 3	14 8 6	80 20 60	14	27	.3	294 308 281	.339 .342 .337	.471 .515 .431	1083 517 566	318 159 159	23	6	37 24 13	283 64 219	75 27 48	80
Late Innings, Close		350	.381	.667	60	21	1	0	6	13	3	13	.2	281	.333	.489	139	39	5	0	8	19	11	24
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				49 / 27 / 15 / 86 /	176 84 34 102	( 28% ( 32% ( 44% ( 84%	)									316 149	(23	7%) 2%) 5%)				

## **Ernie Whitt**

## Toronto Blue Jays

More than any other player in their history, Ernie Whitt personifies the Toronto Blue Jays. He's been with Toronto since day one. From '76–'79, both he and his team stumbled about (Ernie in the minors; Toronto in the AL East basement), learning their respective trades. In 1980–81, Ernie made the majors and Toronto stopped losing 100 games . . . but the locals were beginning to wonder if either would ever play good baseball. In 1982, they did—Ernie slugged .440 with a .317 OB%; Toronto tied the mighty Indians for sixth. Since then, Ernie's OB%s have been between .323 and .346, his SL%s between .425 and .459 and Toronto has won between 86 and 99 games. Of all the men chosen in the expansion drafts, Ernie has now played more games with the team who chose him than anyone except Jim Fregosi.

Ernie has progressed in the old-fashioned way—hard work. He's learned to use his ungainly, off-balance swing to his advantage lately. Like a cricket player, Ernie simply sweeps at the ball—that lets him cream low pitches. Unlike cricketers (who need to use the entire field), Whitt consistently puts his extra-base hits into a very small area. His doubles and homers are usually within 30 feet of the right field foul pole; last year he hit more than one directly off the pole.

Whitt's intelligence served him well this year. Whitt began 1987 at the bottom of the order, where his job was to score whatever men he could with extra base hits. Accord-

ingly, he hit .255 and slugged .421, giving him an "isolated power" figure (SL% minus BA) of .166. When Jesse Barfield went into a tailspin, Ernie began batting third, ahead of George Bell. Knowing that he'd get better pitches to hit and that he could leave the power hitting to Bell, Ernie cut down on his swing a bit. His IP dropped to .153—but his average rose to .375. Since he had almost 200 at-bats in both situations, those percentages are meaningful.

Whitt's injury probably cost Toronto first place, for two reasons. First, Ernie (a Michigan native) always hits the Tigers hard. In his career against the Tigers through 1987, he's hit 19 homers with 60 RBIs in only 301 total ABs; from '84 to '86, he hit .276 with 5 homers and 13 RBIs

in only 58 ABs in Tiger Stadium.

Second, Ernie is the team leader. He is generally the one who faces the media after painful losses (while others hide in the trainer's room) and always the one who rallies the team. After an eight-game losing streak in early July, he called a "players only" team meeting; Toronto won seven of their next eight games. Finally, though he could have taken the season off after his rib injury on September 29 (as many "stars" will do), Ernie traveled with the team and died with them. His fire—and his tireless charity work—make Whitt easily the most popular Blue Jay.

Dave Easby, Gord Fitzgerald, Mike FitzGerald and Susan Nelson

Whitt, Leo E	rnest "I	Ernie	17									В	ats: L	eft	Th	rows	Rigi	nt		В	orn 06/	13/52
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 11 YEARS	135 970	446 2749	120 691	100	1 12	19	203	57 323	75 398	44 292	4 36	50 361	1 3	17	3 28	13	18	.00	17 70	.269		.455

				19	87 SE	ASO	N							FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.334	.455	446	120	24	_ 1	19	75	44	50	.256	.327	.445	1568	402	76	6	69	241	169	197
vs. Left vs. Right	.238	.314	.286 .483	63 383	15 105	3 21	0	19	8 67	6 38	15 35	.248 .258	.321	.362 .457	210 1358	52 350	7 69	1 5	5 64	23 218	21 148	55 142
at Home on Road	.262 .276	.339	.481 .431	214 232	56 64	12 12	1 0	11 8	43 32	25 19	29 21	.247 .265	.335	.441	744 824	184 218	44 32	5	30 39	118 123	99 70	
vs. Groundball vs. Flyball	.307 .231	.358	.516 .394	225 221	69 51	14 10	0	11 8	45 30	18 26	23 27	.280 .232	.344	.459 .430	796 772	223 179	39 37	2 4	33 36	134 107	79 90	
vs. Finesse vs. Power	.269 .269	.322	.479 .428	238 208	64 56	11	0	13 6	44 31	19 25	19 31	.263 .248	.325	.464 .419	879 689	231 171	48 28	3	41 28	135 106	84 85	
on Grass on Artificial Turf	.254	.304	.362 .517	177 269	45 75	7	0	15	21 54	13 31	16 34	.261 ,253	.316	.442	647 921	169 233	21 55	0	32 37	96 145	54 115	
Day Games Night Games	.278 .264	.344	.444 .462	169 277	47 73	8 16	1 0	6 13	22 53	16 28	19	.267 .251	.337	.434 .450	535 1033	143 259	27 49	4 2	18 51	81 160	56 113	
April May June July August Sept/Oct	.265 .265 .212 .286 .344 .224	.367 .315 .278 .342 .402 .295	.388 .434 .348 .443 .516 .541	49 83 66 70 93 85	13 22 14 20 32 19	3 8 3 2 5 3	0 0 0 0 1	1 2 2 3 3 8	7 9 12 11 16 20	966689	3 7 12 14 7 7	.223 .257 .271 .263 .288 .223	.319 .317 .342 .334 .348 .308	.363 .442 .479 .432 .489 .426	157 269 240 278 319 305	35 69 65 73 92 68	10 17 15 8 18 8	0 0 1 3 2	4 11 11 11 14 18	18 44 42 39 52 46	23 24 26 30 28 38	24 41 47
Bases Empty Leadoff Not Leadoff	.274 .293 .261	.333 .309 .348	.444 .500 .408	234 92 142	64 27 37	13 7 6	0 0	9 4 5	9 4 5	20 2 18	26 11 15	.250 .255 .247	.309 .299 .315	.446 .452 .442	841 330 511	210 84 126	47 21 26	1 1	38 14 24	38 14 24	71 21 50	106 37 69
Runners On First Base Only Scoring Position	.264 .250 .274	.335 .313 .350	.467 .432 .492	212 88 124	56 22 34	11 4 7	0 1	10 4 6	66 10 56	24 8 16	24 8 16	.264 .299 .239	.350 .355 .347	.443 .503 .400	727 304 423	192 91 101	29 11 18	3	31 15 16	203 40 163	98 26 72	35
Late Innings, Close	.222	.301	.306	72	16	6	0	0	12	9	10	.263	.333	.387	274	72	14	- 1	6	41	30	31

	RBI/Oppo	ortunities	
Scoring Position	45 / 166 (27%)	132 / 586 ( 23%)	
Scoring Position, 2 Out	20 / 84 (24%)	40 / 265 ( 15%)	
On Third, Less than 2 Out	15 / 27 (56%)	57 / 108 ( 53%)	
RBI in close games / RBI Total	40 / 75 (53%)	150 / 241 ( 62%)	

### Bill Wilkinson

### Seattle Mariners

During game three of the 1987 ALCS, Bob Costas noted that, "To find a good left-handed reliever . . . you've got a better chance of finding Amelia Earhart!"

Well, Amelia was sighted flying low and fast in the vicinity of the Kingdome pitching mound this past season. She returned out of nowhere as a 5'10" left-handed relief pitcher that local announcers call the "Colorado Kid" and visiting broadcasters call the "Blade." His teammates simply call him "Wilky."

The undersized pitcher has been in the Mariner system since Seattle gambled their fourth round pick on him in the 1983 June draft. No one had envisioned him as a reliever before 1987. In his 74 minor league appearances, only one was in a relief role. Prior to last season, his only major league experience was two starts in 1985.

After the 1986 season, the Mariners made another one of those controversial deals. For the second year in a row, and probably the last, they outfitted the Dodgers with a left-handed reliever. The M's then went on a minor buying binge trying to fill the vacated spot on their pitching staff. They picked up Tony Ferriera and Stan Clarke for \$50,000 each in the minor league free agent draft. They, along with Bill Wilkinson, were invited to spring training where the job of left-handed reliever was put up for grabs.

Wilkinson was the long shot. Not only was the relief role foreign to him, but he was coming off a poor year at Calgary where he was 8–8 with a 4.78 ERA. But Wilkinson made an impression with his deadly aim and several strong spring outings. He made the club, but Dick Williams was reluctant to use him early in the year. That changed drastically by the end of the year when Williams was clearly using him as his stopper. He had saves in his last three appearances of 1987, and 4 in his last 6. He earned that promotion with a truly super mid-season streak. From June 16 to August 12, he gave up only 2 earned runs and 12 hits in 26.7 innings (0.68 ERA). In one stretch he allowed only 2 of 29 inherited runners to score.

Other than both being lefties, there isn't a lot of similarity between Mark Langston and Wilkinson in physique or style, but their statistics seemed cloned from each other. Which one averaged 8.67 strikeouts per nine innings and which one averaged 8.62 Ks? Which averaged 8.0 hits per 9 innings and which was 7.2? Which was tagged for a homer every 9.1 innings and which did it every 9.5? Who had the 3.84 ERA and who had the 3.66? (Bill's numbers are the second group.) That should give you an idea of the "stuff" this kid seems to have.

With performance like that, it was surprising to see the Mariners reportedly offering Dave Righetti more money than any other team other than the Yankees. Must have been they were going to make him a starter: The bullpen job is taken.

Merrianna McCully

Wilkinson, Willia	amı	Jar	DI						100 1				_	ats: A		_	rows:	Left	_	_		Bori	1 08/	10/6
	-	100			200	-0.0	-				_	CAREE		2-11-11-1	77.00	VI. W. ST. L.		-71			-		_	
1255	G	GS	CG	GF	IP	BFP	Н	R	ER	HR				TBB		SO	-7.	Bk	W	L	0.00	ShO	Sv	
87 SEA 2 YEARS	56 58	0 2	0	29 29	76 82	303	61 69	33 42	31 40	10		2 6				73 78	0	0	3		.429	0	10	3.67 4.39
1987: Power, Ground	ball		_		19	987 SI	FASO	N		_	-		-		_	TWO	YFAR	TOTA	ALS (	1986 -	- 198	17)		-
	-	G	IP	н	BB	so	SB	cs	W	L	S	ERA		G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals		6	76.1	61	21	73	5	1	3	3	10	3.66	5	6	76.1	61	21	73	5	1	3	3	10	3.66
at Home on Road		27	38.0 38.1	40 21	10 11	36 37	3 2	1 0	3	2	3 7	5.21 2.11			38.0 38.1	40 21	10 11	36 37	3 2	1 0	3	2	3 7	5.2
on Grass on Artificial Turf		13	18.0 58.1	11 50	3 18	13 60	1 4	1 0	1 2	0	9	2.50 4.01			18.0 58.1	11 50	3 18	13 60	1 4	1 0	1 2	0	1 9	2.50 4.0
Day Games Night Games		22	27.2 48.2	15 46	10 11	29 44	1 4	0	0	1 2	5	2.60 4.25			27.2 48.2	15 46	10 11	29 44	1 4	0	0	1 2	5	4.25
April May June July August Sept/Oct		5 13 7 8 8	6.0 13.0 10.1 15.1 16.2 15.0	5 19 5 10 9	1 5 3 4 2 6	4 8 9 16 15 21	1 2 0 0 1 1	0 0 0 0 1	0 0 1 1 0	0 0 1 0 1	0 1 3 0 2 4	1.50 8.31 4.35 1.17 2.70 3.60	1	7 8 8	6.0 13.0 10.1 15.1 16.2 15.0	5 19 5 10 9	1 5 3 4 2 6	4 8 9 16 15 21	1 2 0 0 1 1	0 0 0 1 0	0 0 1 1 0 1	0 0 1 0 1	0 1 3 0 2 4	1.50 8.3 4.35 1.17 2.70 3.60
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	
Totals		223	.272	.350	274	61	9	1	8	37	21	73		223	.272	.350	274	61	9	1	8	37	2	1 73
vs. Left vs. Right		192 241	.243	.394	104 170	20 41	3 6	0	6	18 19	7 14			192 241	.243	.394	104 170	20 41	3 6	0	6		1	
Bases Empty Leadoff Not Leadoff		174 218 146	.242 .271 .224	.333 .527 .213	144 55 89	25 12 13	3 3 0	1 1 0	6 4 2	6 4 2	13	14		174 218 146	.242 .271 .224	.333 .527 .213	144 55 89	25 12 13	3 3 0	1 1 0	6 4 2	4	13	4 1
Runners On Base First Base Only Scoring Position		277 304 257	.306 .328 .291	.369 .375 .365	130 56 74	36 17 19	6 1 5	0	1 1	31 2 29	8 2 6	17		277 304 257	.306 .328 .291	.369 .375 .365	130 56 74		6 1 5	0	1 1	31 2 29		3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Late Innings, Close		202	.256	.311	119	24	4	0	3	13	9	37		202	.256	.311	238	48	8	0	6	26	18	8 7
											R	BI/Op	ortu	nities										

Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total

## Kenny Williams

## Chicago White Sox

I remember Kenny Williams' recent spring training performances for two reasons: 1) he always hit at least one inside-the-park home run, and 2) he would be among the last cut. Like corruption in politics, it's a Chicago tradition to mega-hype certain players during pre-season who rarely, if ever, amount to anything. Williams was one of those mega-hyped players who just could not make it. (The rap on him was that he couldn't hit a breaking pitch if his life depended on it.)

Yet Williams was called up in June, and he did a credible enough job to remain in center field for the rest of the season. It was scary at first; he and Ivan Calderon collided at least twice in the outfield in June. But the situation improved quickly. According to Don Zminda in the *Chicago Baseball Report*, Williams would have had 450 putouts in a full season. And given the Sox offensive woes, his .281 batting average, third best on the club, was welcome relief.

It would be nice to say that Williams will be the Sox centerfielder for years to come. Unfortunately, the 1988 season could be a disaster for Williams for several reasons. He drew just 10 walks in 391 at-bats, and he struck out 83 times. Few players last very long with numbers like that, particularly when they are not power hitters. Unless he

shows a lot more patience, he is likely to struggle at the plate next year. There is also some evidence that his .281 average was a hollow figure. Williams's weaknesses is that he had a terrible time hitting in the clutch. According to the *Chicago Baseball Report*, he hit just .207 (12 for 58) and struck out 20 times, among the worst clutch totals on the team. In clutch situations with men in scoring position, he was worse, .125 (just 3 for 24) and struck out 13 times. These situational weaknesses could be chalked up to inexperience or random chance, but I have my doubts. My impression was that his impatience at the plate was allowing the pitchers to manipulate him whenever they needed to be most careful.

The most disturbing news about the future plans for Kenny is an experiment at third base. Doesn't he have enough other things to work on without trying to make such a difficult transition? If Williams falters next year, it will be a major disappointment for this fan. Even with the Sox wallowing in the basement for much of the summer, Williams was an exciting player to watch—reminiscent of another Williams (No-neck, not Billy) who was so popular in Chicago.

Andrew Berman

Williams, K	enneth R	oyal	"Ke	n"								В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 04/	06/64
				198	7 SE	ASON	AND I	OLAN	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA	116	391	110	18	2	11	165	48	50		0	83	9	3	1	21	10	.68	5	.281	.314	.422

				19	87 SE	ASO	N				201			TWO	YEAR	TOTA	LS (1	986 -	198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.281	.314	.422	391	110	18	2	11	50	10	83	.270	.306	.408	422	114	18	2	12	51	11	94
vs. Left vs. Right	.296 .272	.319 .310	.503 .366	159 232	47 63	7	1	8	22 28	3 7	39 44	.274 .267	.303 .305	.468 .360	186 236	51 63	7	1	9	23 28	4 7	50
at Home on Road	.326 .237	.358 .271	.466 .379	193 198	63 47	13 5	1	7	27 23	6	37 46	.328 .219	.362 .252	.480 .344	198 224	65 49	13 5	1	5 7	28 23	7 4	39 55
vs. Groundball vs. Flyball	.308 .254	.340	.465 .378	198 193	61 49	9	0	6 5	29 21	5	35 48	.307 .236	.338	.460 .359	202 220	62 52	9	2	6	29 22	5 6	35 59
vs. Finesse vs. Power	.261 .304	.298	.411 .435	207 184	54 56	9	2	6 5	32 18	6 4	33 50	.256 .287	.296 .314	.405 .410	227 195	58 56	9	0	7 5	33 18	7	53
on Grass on Artificial Turf	.290 .217	.319	.438 .304	345 46	100	17	0	10	49 1	8 2	75 8	.286 .185	.316	.437	357 65	102 12	17	0	11	50 1	9 2	81
Day Games Night Games	.318 .267	.350	.473 .402	110 281	35 75	14	2	3	15 35	6	26 57	.318 .253	.350 .287	.473 .385	110 312	35 79	14	2	3 9	15 36	4 7	26 68
April May June July August Sept/Oct	.000 .281 .321 .217 .340 .250	.000 .324 .354 .258 .354 .291	.000 .438 .474 .349 .489 .375	0 32 78 83 94 104	0 9 25 18 32 26	0 2 6 3 5	0 0 0 1 0	0 1 2 2 3 3	0 3 12 12 14 9	0 0 2 3 1 4	0 5 17 18 14 29	.000 .281 .321 .217 .340 .222	.000 .324 .354 .258 .354 .266	.000 .438 .474 .349 .489 .341	0 32 78 83 94 135	0 9 25 18 32 30	0 2 6 3 5 2	0 0 0 1 0	0 1 2 2 3 4	0 3 12 12 14 10	0 0 2 3 1 5	17 18 14 40
Bases Empty Leadoff Not Leadoff	.285 .189 .336	.311 .211 .363	.411 .351 .443	214 74 140	61 14 47	9 3 6	0 0	6 3 3	6 3 3	3 1 2	37 11 26	.268 .195 .307	.298 .224 .338	.396 .378 .405	235 82 153	63 16 47	9 3 6	0 0	7 4 3	7 4 3	4 1 3	45 13 32
Runners On First Base Only Scoring Position	.277 .287 .268	.317 .313 .321	.435 .512 .371	177 80 97	49 23 26	9 4 5	1 1	5 4 1	44 11 33	7 1 6	46 16 30	.273 .291 .257	.312 .315 .309	.422 .500 .356	187 86 101	51 25 26	9 4 5	1 1	5 4 1	44 11 33	7 1 6	49 17 32
Late Innings, Close	.207	.254	.310	58	12	3	0	1	5	2	20	.207	.254	.310	116	24	6	0	2	10	4	40

	ны/Оррс	ortunities
Scoring Position	31 / 123 (25%)	31 / 127 (24%)
Scoring Position, 2 Out	15 / 65 (23%)	15 / 65 (23%)
On Third, Less than 2 Out	9 / 19 (47%)	9 / 20 (45%)
RBI in close games / RBI Total	20 / 50 (40%)	40 / 51 (78%)
		E-

## Mark Williamson

### **Baltimore Orioles**

An apparent afterthought in the Terry Kennedy trade, Mark Williamson may be the player who evens Baltimore's score with San Diego for the appalling Alan Wiggins deal. The Padres inflicted Wiggins, his multi-million dollar contract and numerous associated headaches on Baltimore in June of 1985; it wasn't until August 1987 that the Orioles were able to completely rid themselves of him.

Williamson, however, was a small glimmer of light that was faintly evident in a season that was as dark as the Baltimore Harbor Tunnel during a power outage. When the team ERA soars into the stratospheric 5.00 range, pitchers who keep their ERAs hovering around 4.00 are valuable

property.

If you toss out Don Aase's eight innings, Mark had the second-best ERA (3.77) on the Oriole staff. He was fourth on the team in wins and tops in winning percentage. Pretty impressive stats for a player that the team didn't expect to take north with them when spring training ended—not to mention a rookie. Despite being named the "Rolaids Relief Pitcher of the Year" in the Pacific Coast League in 1986 (10–3, 3.36, 16 saves), the Padres didn't even invite him up for the proverbial cup of coffee in 1986.

That probably affected his performance, too. Williamson had stretches of near-brilliance followed by periods where he was rocked hard. He tended to pitch in streaks—either great or awful—and the Orioles, try as they might,

never knew which Williamson to expect. That is just what you'd expect from a man with less than 400 innings of minor league experience. Exclusively a reliever, Mark needed five years to accumulate those innings; his 125 innings in 1987 were more than he's ever pitched in the pros before. Though he's 28, he's still learning his craft.

Another thing that seemed to affect Mark in 1987 was intentional walks. He issued 15 this year (tops in the majors) and didn't pitch well after throwing four deliberate wide ones in a game. Maybe that's because he's a control pitcher and the idea of putting anyone on base by choice bugged him. Maybe it was just that he likes to nibble and he couldn't risk it with no margin for error. In any case, it might be nice to see how he does without the handicap in 1988.

If Mark improves even marginally in 1988, he'll be of significant value to the struggling Oriole staff. He compares remarkably well to staff "ace" Dave Schmidt: one more inning pitched, two more runs (four more earned), six less hits, one less homer and only two more unintentional walks. Schmidt is no Jimmy Key, but Key ain't in the Baltimore Beauty Pageant. Since beauty is in the eye of the beholder and the Baltimore judges don't have a whole lot to behold anymore, Mark Williamson is as good a bet to walk down the runway in 1988 as anyone else on the club.

Greg Pryor

Williamson,	Mark A	lan											Ba	ts: Ri	ght	Th	rows	: Righ	nt			Born	07/	21/59
					1987 5	SEASO	N AND	MAJ	OR-L	EAGL	JE CA	REEF	PIT	CHINO	TOT	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL 1 YEAR	61 61	2 2	0	36 36	125 125			59 59	56 56	12 12	5	3		41	15 15	73 73	3	0	8	9	.471	0		4.03

1987: Finesse, Groundb	all										
				19	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	61	125.0	122	41	73	14	6	8	9	3	4.03
at Home on Road	34 27	61.0 64.0	60 62	21 20	30 43	7 7	3	5 3	5 4	2	4.43 3.66
on Grass on Artificial Turf	15 46	22.2 102.1	27 95	13 28	17 56	5 9	1 5	7	3	1 2	5.56 3.69
Day Games Night Games	52 9	106.0 19.0	105 17	38	63 10	11 3	6	8	9	3	4.58 0.95
April May June July August Sept/Oct	8 11 9 9 12 12	14.0 22.1 29.1 16.2 24.0 18.2	14 18 37 13 21 19	10 9 6 4 5 7	9 15 15 9 16 9	2 3 5 0 3 1	0 0 2 1 2	1 1 0 3 3 0	2 1 3 1 2 0	1 1 0 1 0 0	6.43 3.22 5.22 2.16 3.00 4.34
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	so
Totals	.261	.322	.387	468	122	17	3	12	69	41	73
vs. Left vs. Right	.271	.338	.395	210 258	57 65	7 10	1	5 7	32 37	20 21	
Bases Empty Leadoff Not Leadoff	.243 .190 .277	.290 .243 .321	.388 .260 .471	255 100 155	62 19 43	10 7 3	3 0 3	7 0 7	7 0 7	14 7 7	20
Runners On Base First Base Only Scoring Position	.282 .295 .274	.358 .304 .384	.385 .372 .393	213 78 135	60 23 37	7 3 4	0 0	5 1 4	62 5 57	27 1 26	9
Late Innings, Close	.340	.417	.494	162	55	8	1	5	34	21	17

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
61	125.0	122	41	73	14	6	8	9	3	4.03
34 27	61.0 64.0	60 62	21 20	30 43	7 7	3	5	5	2	4.43
15 46	22.2 102.1	27 95	13 28	17 56	5	1 5	1 7	3	1 2	5.56
52 9	106.0 19.0	105 17	38	63 10	11	6	8	9	3 0	4.58
8 11 9	14.0 22.1 29.1	14 18 37	10 9 6	9 15 15	3 5	0 0 2	1 1 0	1 3	1 1 0	6.43 3.22 5.22
9 12 12	16.2 24.0 18.2	13 21 19	4 5 7	9 16 9	3	1 2 1	3 0	1 2 0	0 0	2.16 3.00 4.34
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.261	.322	.387	468	122	17	3	12	69	41	73
.271	.338	.395	210 258	57 65	7 10	2	5	32 37	20 21	33 40
.243 .190 .277	.290 .243 .321	.388 .260 .471	255 100 155	62 19 43	10 7 3	3 0 3	7 0 7	7 0 7	14 7 7	50 20 30
.282 .295 .274	.358 .304 .384	.385 .372 .393	213 78 135	60 23 37	7 3 4	0 0	5 1 4	62 5 57	27 1 26	23 9
.340	.417	.494	162	55	8	1	5	34	21	17

	RE	I/Opp
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out	51 / 212 (24%) 25 / 101 (25%) 20 / 40 (50%)	
RBI in close games / RBI Total	49 / 69 (71%)	

51 / 212	(24%)	
25 / 101		-
20 / 40	(50%)	
49 / 69	(71%)	

## Glenn Wilson

## Philadelphia Phillies

Glenn Wilson had a very ineffective offensive season in 1987. Wilson's package of an abysmally low secondary average (.190), combined with a poor on-base percentage and slugging percentage, added up to a player who was putting a drain on the Phillies' offense. His trade to the Seattle Mariners for outfielder Phil Bradley should provide the Phillies with the leadoff hitter they so badly need. Glenn made several positive contributions in his four seasons with the Phillies, but he never developed the consistency to be an outstanding major league ballplayer.

Wilson's biggest asset as a baseball player is his throwing arm. His aggressive style in right field makes him a very interesting and exciting outfielder to observe. His arm is very strong and is usually quite accurate. One of his favorite plays is to throw behind runners on the basepaths to try and catch them off-guard. In addition to that, he often tries to throw batters out at first base on sharply hit balls to right field. His eighteen assists led all major league outfielders. Wilson's actual fielding skills are not tremendous—he also led National League outfielders with 11 errors, and his range is probably just better than average. Nevertheless, his all-out style plus terrific arm make defense his forte.

Glenn had had the reputation of being a good RBI man, with his 102 RBI in 1985 being his best performance.

This 1985 performance spawned a Phillies television commercial casting Wilson as "Glenn-Bo," complete with camouflage and baseball bats strapped to his body. Glenn was being promoted as the new big gun in the Phillies' offense. Because the commercial was so ridiculously bad, it caught everybody's attention, and it turned Wilson into something of a folk hero as well as a media/fan darling. But after that 1985 campaign, his production continued to slip, with the 54 RBI he produced in 1987 being a far cry from what was expected.

The inconsistency that Wilson displayed in 1987 is typical of his career thus far. He had a pretty good first part of the season, but then began tailing off, never really to recover. By the end of the season, the Phillies were giving rookie Keith Hughes a good deal of playing time in right field, thus fueling trade speculation. Glenn's .381 slugging percentage was the second lowest of the Phillies' normal starting eight. Add to that his typically low on-base percentage, and you have production (or lack thereof) that is hard to accept when it is coming from your rightfielder. It will be interesting to see what type of effect Dick Williams will have on Wilson in Seattle; maybe he will be able to prod a more consistent, productive year out of Glenn in 1988.

Tom Forsaith

Wilson, Gle	nn Dwigl	ht										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 12/	22/58
				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTIN	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 6 YEARS	154 830	569 2927	150 786		21	14 72	217 1195	55 320	54 370	38 172	2 6	82 476	1 9	0	6 29	3 25	6 16	.33	18 86	.264	.308	

	1			19	87 SE	ASO	N							FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.264	.308	.381	569	150	21	2	14	54	38	82	.265	.307	.401	2102	557	111	14	49	271	132	346
vs. Left vs. Right	.271 .261	.307	.355 .391	155 414	42 108	7	0 2	12	12 42	9 29	15 67	.259 .267	.300	.395 .404	636 1466	165 392	41 70	0	15 34	77 194	39 93	84 262
at Home on Road	.252 .275	.315	.342	278 291	70 80	8 13	1	5	28 26	28 10	37 45	.276 .254	.326	.417	1024 1078	283 274	56 55	8	24 25	148 123	79 53	
vs. Groundball vs. Flyball	.271 .255	.315	.384	310 259	84 66	9	1	8	27 27	20 18	43 39	.276 .255	.314	.386	1022 1080	282 275	46 65	6	18 31	124 147	59 73	
vs. Finesse vs. Power	.265 .262	.305	.403 .358	298 271	79 71	13	2	8	30 24	17 21	32 50	.265 .264	.300	.410	1130 972	300 257	55 56	12	28 21	154 117	59 73	
on Grass on Artificial Turf	.291 .253	.319	.443	158 411	46 104	9	0 2	5 9	13 41	6 32	26 56	.251	.282	.378	566 1536	142 415	28 83	10	12 37	57 214	23 109	
Day Games Night Games	.283 .254	.330	.339	180 389	51 99	5 16	1	13	17 37	13 25	31 51	.256 .269	.301	.385	672 1430	172 385	31 80	10	16 33	83 188	46 86	
April May June July August Sept/Oct	.246 .263 .340 .233 .225 .270	.290 .297 .372 .292 .282 .309	.415 .463 .472 .320 .261 .382	65 95 106 103 111 89	16 25 36 24 25 24	0 5 5 3 4 4	1 0 0 0 0	3 4 3 2 0 2	5 13 11 10 10 5	4 5 6 9 9 5	9 15 15 13 15 15	.232 .246 .296 .241 .267 .299	.286 .281 .332 .299 .314 .330	.382 .385 .475 .357 .384 .418	267 358 375 373 375 354	62 88 111 90 100 106	9 19 27 14 19 23	5 2 2 1 2 2	7 9 12 9 7 5	35 47 59 41 47 42	20 18 21 31 26 16	43 68 66 49 58 62
Bases Empty Leadoff Not Leadoff	.281 .316 .251	.329 .350 .313	.439 .441 .437	303 136 167	85 43 42	11 6 5	2 1 1	11 3 8	11 3 8	21 7 14	43 19 24	.271 .295 .253	.319 .341 .303	.408 .425 .395	1123 475 648	304 140 164	65 30 35	7 4 3	25 8 17	25 8 17	78 33 45	76
Runners On First Base Only Scoring Position	.244 .248 .241	.284 .300 .270	.316 .364 .276	266 121 145	65 30 35	10 5 5	0	3 0	43 8 35	17 9 8	39 15 24	.258 .245 .268	.295 .279 .308	.393 .373 .409	979 424 555	253 104 149	46 20 26	7 2 5	24 10 14	246 30 216	54 20 34	162 64 98
Late Innings, Close	.273	.345	.364	99	27	3	0	2	9	11	15	.280	.334	.399	371	104	20	0	8	41	30	72

	RBI/Oppo	ortunities	
Scoring Position	35 / 180 ( 19%)	180 / 731 (25%)	
Scoring Position, 2 Out	15 / 91 ( 16%)	64 / 343 (19%)	
On Third, Less than 2 Out	13 / 26 ( 50%)	70 / 126 (56%)	
RBI in close games / RBI Total	34 / 54 ( 63%)	189 / 271 (70%)	

### Willie Wilson

## Kansas City Royals

Oh, he made us such promises. After nine years in the league, Willie Wilson suddenly had a vision, not unlike Saul of Tarsus on the road to Damascus, of what it takes to be an outstanding leadoff man. So he repented of his past heresy, and swore that from now on, he would be positively Hendersonic in his pursuit of bases on balls. And lo, in spring training it came to pass that he walked with some consistency. If he didn't seem exactly like a born-again Willie Wilson, he did seem at least the image of a new, improved leadoff man, one who would help rejuvenate an offense that was wretched in '86.

Came the regular season, though, and it was the same old story. Willie just went up and hacked away, most of the time futilely. It was especially deplorable since: a) Kevin Seitzer was following him to the plate; and, b) when Wilson did reach base, he was running judiciously; his stolen base game really did revive. He simply was not on base often enough for it to have a significant influence.

In last year's GABSB I wrote that Wilson was "still terrific defensively." I am now prepared to recant. There was a bit of controversy stirred up in KC when he was passed over for the Gold Glove, although for once in his life, Wilson neglected to mouth off. But two political cartoonists, of all people, jumped into the act, one showing Wilson being awarded a "Gold Snub," the other comparing the leagues bestowal of the Gold Glove on Frank White with its presen-

tation of the middle finger to Wilson. Pure Homerism of the most distasteful sort, for if I heard the radio broadcasters say it once I heard it a hundred times, "Willie got a late break on that ball." Sure he can still run them down, but that instant of indecision is beginning to cost the Royals. No way is he Gold Glove material any longer.

Willie's biggest contribution in '87 was leading the cacophony of abuse heaped upon Bo Jackson and management after Bo signed for his multi-million dollar hobby. Wilson, and everyone else, was entitled to a certain level of resentment—Bo was unquestionably the recipient of special treatment from co-owner Neville Chamberlain Fogelman. But Wilson was more than resentful; his fury knew no bounds, and was, frankly, irrational.

So the organization gave Bo a break he hadn't earned; they did the same thing in '84 when they handed a lifetime contract to a convicted felon who coincidentally played center field. It's odd, but with Wilson and the Royals, the usual player-management relationship is reversed; it's Willie who quickly forgets the good times and screams "What have you done for me lately?" while the Royals maintain a discreet silence, not that they have much choice, the folly of lifetime contracts being what it is. But one day soon—perhaps very soon—Wilson will find himself a .240 hitter with a .270 OBP, and, lifetime contract or not, the Royals' discreet silence will come to a deafening halt.

Mike Kopf

Wilson, Willi	e James	S										В	ats: B	oth	T	nrows	: Rigi	ht		В	orn 07/	09/55
A 11 A 12				198	37 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	146	610	170	18	15	34	230	97 872	30		21	88	6	4	16	59 529	11	.84	9	.279	.320	.377

				19	87 SE	ASO	N					1000	
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	Ave.	OBP
Totals	.279	.320	.377	610	170	18	15	4	30	32	88	.281	.324
vs. Left vs. Right	.241	.270 .340	.312 .402	170 440	41 129	5 13	13	1 3	11 19	7 25	35 53	.296 .275	.325
at Home on Road	.296 .260	.334	.399 .353	321 289	95 75	13 5	10 5	0	18 12	17 15	40 48	.284 .278	.331
vs. Groundball vs. Flyball	.303 .251	.336	.421	323 287	98 72	13 5	8 7	3	19 11	15 17	43 45	.296 .267	.336
vs. Finesse vs. Power	.281 .275	.309	.390 .359	359 251	101 69	12	9	3	24 6	12 20	46 42	.286 .274	.323
on Grass on Artificial Turf	.252	.304	.341	214 396	54 116	4	3 12	3	10 20	13 19	36 52	.279 .282	.319
Day Games Night Games	.230 .295	.278	.322	152 458	35 135	6 12	11	0	5 25	9 23	30 58	.268 .285	.309
April May June July August Sept/Oct	.234 .354 .269 .272 .271 .280	.272 .400 .287 .306 .345 .321	.312 .494 .345 .427 .346 .360	77 79 119 103 107 125	18 28 32 28 29 35	2 2 3 4 3 4	2 3 0 6 1 3	0 1 2 0 1	3 3 4 5 12	2 4 3 5 11 7	8 11 18 17 16 18	.260 .282 .279 .289 .289 .278	.293 .325 .323 .327 .328 .309
Bases Empty Leadoff Not Leadoff	.282 .303 .254	.322 .349 .283	.382 .399 .358	411 238 173	116 72 44	9 3 6	10 7 3	2 2	4 2 2	21 15 6	64 38 26	.276 .274 .279	.313 .317 .308
Runners On First Base Only Scoring Position	.271 .294 .247	.318 .327 .308	.367 .353 .381	199 102 97	54 30 24	9 4 5	5 1 4	0 0	26 1 25	11 3 8	24 10 14	.291 .301 .282	.332 .330 .333
Late Innings, Close	.358	.395	.519	81	29	5	4	0	6	4	10	.305	.340

	RBI/O
Scoring Position	24 / 121 ( 20%)
Scoring Position, 2 Out	10 / 69 (14%)
On Third, Less than 2 Out	7 / 15 (47%)
RBI in close games / RBI Total	18 / 30 (60%)

		FOUR	YEAR	TOTA	ILS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.281	.324	.385	2387	671	87	52	19	161	130	335
.296	.325	.399	676	200	29	10	7	48	30	110
.275	.323	.379	1711	471	58	42	12	113	100	225
.284	.331	.394	1192	339	40	35	7	84	71	150
.278	.316	.376	1195	332	47	17	12	77	59	185
.296	.336	.401	1154	342	47	25	8	80	62	146
.267	.312	.370	1233	329	40	27	11	81	68	189
.286	.323	.397	1387	397	54	32	12	96	68	157
.274	.324	.368	1000	274	33	20	7	65	62	178
.279	.319	.378	896	250	37	14	8	55	47	141
.282	.326	.389	1491	421	50	38	11	106	83	194
.268	.309	.389	574	154	21	12	8	43	31	91
.285	.328	.384	1813	517	66	40	11	118	99	244
.260	.293	.353	235	61	5	7	1	17	9	35
.282	.325	.405	373	105	14	7	6	22	22	51
.279	.323	.373	448	125	15	9	3	25	29	64
.289	.327	.404	460	133	17	12	4	32	26	57
.289	.328	.379	454	131	13	11	2	35	26	66
.278	.309	.384	417	116	23	6	3	30	18	62
.276	.313	.382	1562	431	52	36	14	14	82	233
.274	.317	.385	859	235	26	23	8	8	53	129
.279	.308	.378	703	196	26	13	6	6	29	104
.291	.332	.390	825	240	35	16	5	147	48	102
.301	.330	.392	375	113	16	6	2	11	14	44
.282	.333	.389	450	127	19	10	3	136	34	58
305	.340	.390	354	108	12	9	0	34	18	49

turnites				
	125	/ 551	(23%)	
	43	/ 275	(16%)	
	55	/ 92	(60%)	
	108	/ 161	(67%)	

## Dave Winfield

### New York Yankees

No matter what Dave Winfield does, it won't matter. Until he hits the game-winning homer in the bottom of the ninth inning of the seventh game of the World Series, he'll be known in New York as "Mr. May"—an overpaid underachiever who's taught the Yankees how to lose.

1987, unfortunately, did nothing to shatter this perception. While both Don Mattingly (slow start, injury) and Rickey Henderson (injury) were not contributing, Winfield carried New York almost singlehandedly into first place. He had a torrid May, had 25 RBIs in one 22-game stretch and had two 12-game hitting streaks. He was batting .295 with 20 homers and 68 RBIs at the All-Star break. Even George Steinbrenner finally had to admit that Winfield was playing brilliantly.

Then, in the second half . . . pffft. While Toronto and Detroit were rolling past, Winfield hit almost forty points lower, with only seven homers and 29 RBIs. If you're thinking that maybe the injuries to Henderson and Randolph cut down on Dave's chances with men in scoring position, think again. Winfield had only sixteen extra-base hits—just three more than Mattingly had during his eight-game homer streak—after the break. Luckily for Dave, Steinbrenner was focusing his attention on Lou Piniella and Mark Salas by that time.

Whether the nickname is fair or not, one thing is true— Winfield is not the world's most consistent ballplayer. Here are his first half/second half batting splits as a Yankee:

HALF	1981	1982	1983	1984	1985	1986	1987
FIRST	.324	.295	.250	.370	.297	.222	.293
SECOND	.258	.267	.316	.313	.251	.301	.254

This sort of wide disparity—the average differential is 56 points— may explain why Winfield has never gotten as much acclaim as he deserves. If you go to see him, there's a 50 percent chance that he's not playing his best ball; if he isn't being Mr. May, he's being Mr. August.

But, despite that, there's no doubt that Winfield is a great player— he may not be consistent from month to month, but he is consistent year to year. Excepting the strike year, he's had 90+ RBIs in 11 of the last 12 years. He's a lifetime .285 hitter who's fallen below .275 only once in that span. He's hit 332 career homers, despite playing in two unfriendly home parks. He remains one of the best fielders in the game—both with glove and his arm—and always hits well in clutch situations. It's a shame that most of his fame stems from his big contract.

Michael Cassin

Winfield, Da	avid Marl	c "Da	ave"									В	ats: R	ight	TI	hrows	: Rig	ht		В	orn 10/	03/51
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	G TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA	156	575		22	1	27					126	96	0	1	3	5	6	.45	20		.358	.457

15 YEARS	2120 78	362 224	11 3/5					10 1	331	007	136	113	6 18		74	200	82	.71	225	.28		354	.478
				19	87 SE	ASO	N		-						FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.275	.358	.457	575	158	22	1	27	97	76	96		.288	.356	.476	2340	673	121	16	96	415	258	369
vs. Left vs. Right	.345	.449	.621 .384	177 398	61 97	10 12	0	13 14	36 61	35 41	26 70		.291	.387	.520 .455	759 1581	221 452	38 83	8	40 56	142 273	125 133	
at Home on Road	.283	.374	.450 .464	269 306	76 82	12 10	0	11 16	42 55	41 35	39 57		.292	.369 .345	.485 .468	1106 1234	323 350	58 63	7 9	47 49	210 205	139 119	
vs. Groundball vs. Flyball	.270 .280	.360 .355	.374 .542	289 286	78 80	12 10	0	6 21	41 56	42 34	47 49		.283	.357 .356	.426 .525	1156 1184	327 346	59 62	8	30 66	182 233	136 122	
vs. Finesse vs. Power	.279 .270	.333	.462 .452	312 263	87 71	10 12	- 0	15 12	47 50	26 50	45 51		.292	.346	.460 .495	1286 1054	376 297	62 59	8	46 50	205 210	109 149	
on Grass on Artificial Turf	.277 .266	.364	.464 .426	481 94	133 25	19	1 0	23 4	78 19	68 8	76 20		.290 .275	.361	.486	1977 363	573 100	104 17	14	85 11	361 54	228 30	
Day Games Night Games	.296 .264	.373	.398	196 379	58 100	5 17	0	5 22	29 68	26 50	29 67		.306	.372 .348	.489 .470	759 1581	232 441	31 90	6 10	32 64	137 278	84 174	
April May June July August Sept/Oct	.342 .250 .314 .236 .245 .274	.478 .322 .397 .317 .321 .331	.534 .510 .578 .371 .340 .416	73 104 102 89 94 113	25 26 32 21 23 31	2 4 6 3 3 4	0 1 0 0 0	4 7 7 3 2 4	15 21 25 12 11 13	19 11 14 11 11 10	11 21 14 18 12 20		.292 .254 .337 .290 .286 .272	.399 .318 .395 .359 .365 .330	.458 .473 .533 .488 .457 .446	253 414 409 369 420 475	74 105 138 107 120 129	11 23 22 21 18 26	2 4 2 2 3 3	9 20 18 16 16 17	34 76 82 69 72 82	45 39 39 40 53 42	66 61 55 64
Bases Empty Leadoff Not Leadoff	.237 .237 .237	.319 .303 .332	.434 .432 .435	316 139 177	75 33 42	9 3 6	0 1	17 8 9	17 8 9	38 13 25	57 23 34		.273 .296 .256	.337 .357 .323	.457 .472 .446	1176 496 680	321 147 174	66 30 36	3 0 3	48 19 29	48 19 29	114 47 67	204 83 121
Runners On First Base Only Scoring Position	.320 .269 .358	.403 .352 .438	.486 .398 .550	259 108 151	83 29 54	13 5 8	0	10 3 7	80 8 72	38 14 24	39 22 17		.302 .271 .326	.378 .334 .410	.496 .454 .527	1164 498 666	352 135 217	55 22 33	13 6 7	48 19 29	367 50 317	144 47 97	64
Late Innings, Close	.264	.340	.471	87	23	3	0	5	20	10	11		.269	.332	.437	364	98	14	1	15	62	34	64

	RBI/Opp	ortunities
Scoring Position	61 / 206 (30%)	270 / 908 (30%)
Scoring Position, 2 Out	28 / 96 (29%)	97 / 394 (25%)
On Third, Less than 2 Out	18 / 46 (39%)	107 / 197 (54%)
RBI in close games / RBI Total	61 / 97 (63%)	262 / 415 (63%)

## **Bobby Witt**

## Texas Rangers

Lordy, this guy throws a lot of pitches! He must lead the league in 30-pitch innings, and 40-pitch innings, and 50-pitch innings, if you get my drift. That, of course, is the central reason it took Witt so long to get his first complete game. Let the record show that in the final start of the 1987 season, the 56th start of his major league career, Bobby Witt went the distance for the first time. It was a 9-inning four-hitter (8-walker), for a 2-1 victory over Minnesota.

Even though he walked more batters per inning in 1987 than in 1986, I thought he showed better command of his pitches than in his rookie season. You have to understand that his fastball can be so overpowering that a lot of hitters have adopted a strategy of just waiting him out in hopes of getting him down in the count where they can either draw a walk or catch him letting up to throw a strike. Certainly there was improvement despite the higher walk rate.

	IP	H-AVG	R-AVG	ERA	W-AVG	K-AVG
1986	157.2	7.42	5.94	5.48	8.16	9.93
1987	143.0	7.17	5.16	4.91	8.81	10.07

It's easy to stay enthusiastic about his future. He's been in the majors way ahead of the development of his pitching; remember he had only 35 minor league innings to buffer his jump from college to the majors. There are three solid reasons to look towards 1988 as a possible breakthrough year for Witt. For one, he should be healthier. In 1987 Witt started off plagued by some shoulder trouble which was traced back to his involvement in a faulty off-season conditioning program rather than going with what was recommended by the Rangers. Whatever the cause, from July 22 on, he was able to take his regular turn in the rotation.

Consistent health will also mean more consistent use in 1988, and, like most pitchers with control trouble, Witt has better control and is more effective with regular use.

1987	IP	H-AVG	R-AVG	ERA	W-AVG	K-AVG
4 days rest	74.1	7.14	4.96	4.60	8.11	10.05
Other	68.1	7.11	5.40	5.27	9.48	10.14

But what Witt should really look forward to in 1988 is the umpires operating under a directive to call more high strikes. Is there a pitcher anywhere in the majors who could benefit more from the new strike zone definition? Well, maybe teammate Mitch Williams, or perhaps even Edwin Correa. Hmm, is there a pitching staff better suited to benefit from the new ruling than the Texas Rangers? Isn't Ranger GM Tom Grieve on the rules committee? No need to ask which way he voted.

Craig R. Wright

Witt, Robert An	dre	W	Bob		200			11202	1000	-			_	ats: F	_		rows:	Righ	t			Borr	05/	11/64
1	G	GS	CG	GF 1	987 SI	BFP	N ANI	D MA	JOR- ER	2000	1000	CAREE H SF	-	107.00		70.000	WP	Bk	w		Det	ShO	Sv	ERA
87 TEX 2 YEARS	26 57	25 56	1	0	143 301	673 1414	114 244	82	78 174	10		5 5 8 14	:	3 140 5 283	1	160	7 29	2 5	8	10 19	.444 .500	0	0 0	4.91 5.20
1987: Power, Flyball		19	86: Po	wer, F	lyball																			
					1	987 S	EASO	N								FOUR	YEAR	TOT	ALS	1984	- 19	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		26	143.0	114	140	160	44	2	8	10	0	4.91	123	57 3	00.2	244	283	334	88	6	19	19	0	5.21
at Home on Road		13 13	81.0 62.0	61 53	76 64	89 71	23 21	0	4	3 7	0	3.89 6.24			71.0 29.2	130 114	145 138	183 151	43 45	4 2	10	6	0	3.95 6.87
on Grass on Artificial Turf		8 18	37.2 105.1	29 85	39 101	40 120	13 31	0 2	3 5	8	0	5.02 4.87			80.1 20.1	58 186	85 198	106 228	27 61	1 5	6 13	5 14	0	5.49 5.11
Day Games Night Games		22 4	124.2 18.1	101 13	124 16	144 16	39 5	0	7	8 2	0	4.69 6.38	23		65.0 35.2	219 25	255 28	299 35	79 9	5	17	16	0	5.16 5.55
April May June July August Sept/Oct		3 4 2 5 6 6	16.1 17.0 13.0 27.0 36.2 33.0	12 14 3 21 29 35	20 18 12 21 39 30	22 19 11 27 48 33	4 6 5 8 9	0 1 0 0 0	0 1 2 1 3 1	1 2 0 2 2 3	0 0 0 0 0	4.41 6.35 2.08 4.00 4.66 6.55	H	9	37.2 45.2 44.0 44.0 62.1 67.0	23 39 34 36 52 60	44 47 39 39 61 53	49 33 48 48 82 74	10 12 14 14 17 21	1 3 1 0 0	2 1 4 2 5	1 6 2 5 2 3	0 0 0 0 0 0	4.06 7.09 5.11 5.73 4.33 5.10
vs. Opponent Batters	1	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.219	.385	.325	520	114	21	2	10	62	140	160		.221	.380	.348	1103	244	52	2	28	150	283	334
vs. Left vs. Right		.229 .206	.387 .382	.332 .316	292 228	67 47	10 11	1	6	36 26	74 66			.239	.399 .357	.358 .336	606 497			1	13 15		160 123	
Bases Empty Leadoff Not Leadoff		.209 .217 .202	.420 .427 .414	.318 .374 .266	239 115 124	50 25 25	11 6 5	0	5 4 1	5 4 1	86 42 44	42		.213 .234 .195	.391 .417 .367	.344 .395 .300	541 248 293	58	10	0	10	10	157 78 79	82
Runners On Base First Base Only Scoring Position		.228 .260 .209	.351 .379 .335	.331 .404 .288	281 104 177	64 27 37	10 4 6	1 1	5 3 2	57 9 48	54 20 34	24		.230 .254 .215	.370 .371 .369	.352 .416 .314	562 209 353	53	8	1	13 8 5	22	126 39 87	57
Late Innings, Close		.211	.423	.263	38	8	2	0	0	0	13	12		.276	.425	.345	58	16	4	0	0	2	14	16
											R	BI/Opp	ortu	nities										
Scoring Position Scoring Position, 2 Or On Third, Less than 2 BBI in close games /	Out					42 / 7 / 21 / 47 /	108	( 17° ( 6° ( 55°	%) %)								99 / 30 / 41 /	253 79	( 18° ( 12° ( 52°	%) %)				

## Mike Witt

## California Angels

At the age of 27, Witt stands at the crossroads: The question is whether he will have a Hall of Fame career or just a good career. He has now firmly laid the foundation upon which a great career could be built. His 87 wins compares reasonably well with the totals of the most recent 300-game winners in the majors at the same age:

PITCHER	CAREER WINS AT AGE 27
Don Sutton	102
Tom Seaver	95
Steve Carlton	94
Mike Witt	87
Phil Niekro	6

Despite four straight seasons of 15 or more wins, Mike has not always been a picture of consistency, nor a pitcher of consistency for that matter. When hot, Witt is probably the best pitcher in baseball. He has a Blylevenish curveball, a more than respectable fastball, and he changes speeds well. But he's also had a history of pitching poorly when he doesn't have everything just right. Cutting down or learning to pitch better in his cold streaks could help him become the dominant pitcher of his era.

In that sense, 1987 was an encouraging year. Unlike

1986 when Witt had number of hot streaks, this last season was mostly a struggle. He gave up more hits than innings pitched, his walks were up, and he gave up a lot of home runs. Yet he managed to salvage a number of games in which he likely would have fallen apart just two years ago, and ultimately turned a bad year into a productive one where he was arguably one of the top fifteen starters in the league. He somehow ended up winning 16 games while pitching for a last place club.

Was Witt's off-season simply that—an off-season—or was there a physical problem that may threaten his future effectiveness? It would be hard to build a case for the injury theory. He was remarkably durable, 36 starts, 247 innings. He sent 192 batters back to the bench with their bats in hand, and that, too, does not sound like a pitcher who was hurting.

I basically go along with the simple "off-season" theory. When Witt is going well he is a deadly combination of being both a power pitcher and a groundball pitcher. In 1987 it seems he simply got the ball up in the strike zone a bit more than he should. Too many homers and not enough grounders. I expect he'll get back on track next year.

Kent Kirchstein

				1	987 SI	EASO	N ANI	MA.	JOR-	EAG	UE (	CAREE	RP	ITCHI	NG TO	TALS						-		
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	H	В ТВ	B IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL 7 YEARS	36 237	36 205		0 18 1	247 476	1065 6203	252 1398	128 668	110 590	34 126		6 6		4 8	34 4 08 28	192 1013	6 48	0		14 73	.533 .544	0	0 5	4.01 3.60
1987: Power, Ground	ball		1986	: Pow	er, Gr	ound	all		1985	: Pov	ver,	Groun	dba	II	19	34: Po	wer, (	Groun	dball					
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	1984	- 198	87)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	(P	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	3	36	247.0	252	84	192	7	5	16	14	0	4.01		139 1	012.2	925	339	776	47	39	64	44	0	3.46
at Home on Road		19 17	137.2 109.1	128 124	48 36	98 94	5 2	2	9	8	0	4.05 3.95		69 70	521.2 491.0	444 481	171 168	392 384	17 30	21 18	36 28	23 21	0	3.17 3.74
on Grass on Artificial Turf		11	76.2 170.1	77 175	28 56	76 116	4 3	1 4	10	5	0	3.99 4.02			300.0 712.2	272 653	113 226	251 525	13 34	11 28	21 43	15 29	0	4.11 3.18
Day Games Night Games		5	208.1 38.2	208 44	73 11	169 23	6	4	15	11	0	4.06 3.72		119 20	865.2 147.0	776 149	305 34	664 112	39 8	32 7	58 6	38 6	0	3.40 3.73
April May June July August Sept/Oct		5 6 6 6 7	33.0 36.2 45.0 37.1 40.0 55.0	29 38 31 47 46 61	11 21 15 8 17 12	31 29 40 34 19 39	4 1 0 0 0 2	1 1 1 1 0	2 3 4 4 2 1	2 2 1 1 3 5	0 0 0 0 0	5.18 3.93 1.60 4.34 4.72 4.58		21 21 24 23 22 28	148.0 142.2 185.2 176.0 162.0 198.1	124 147 158 162 146 188	57 70 57 52 52 51	115 104 157 143 106 151	10 7 8 5 5 12	5 6 7 9 6	8 7 15 13 12 9	7 11 6 3 6 11	0 0 0 0 0 0	3.77 4.10 2.57 3.12 2.94 4.31
vs. Opponent Batters	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals		261	.321	.435	965	252	48	9	34	115	84	192		.242	.304	.372	3819	925	160	25	95	387	339	776
vs. Left vs. Right		272 248	.338	.463	525 440	143 109	26 22	5	22 12	65 50	52 32			.251	.313	.385	2165 1654	544 381	90 70	14	57 38	219 168	193 146	
Bases Empty Leadoff Not Leadoff	1.3	272 319 236	.327 .372 .292	.440 .496 .398	552 238 314	150 76 74	32 11 21	8 5 3	15 7 8	15 7 8	42 20 22	34		.241 .248 .235	.298 .307 .292	.361 .367 .356	2294 971 1323	552 241 311	94 30 64	17 8 9		49 23 26	186 83 103	192
Runners On Base First Base Only Scoring Position	1.3	247 251 243	.314 .300 .325	.429 .467 .393	413 199 214	102 50 52	16 4 12	0	19 13 6	100 27 73	42 13 29	41		.245 .244 .245	.313 .294 .329	.389 .396 .382	1525 742 783		66 33 33	8 4 4	24	338 67 271	153 52 101	131
Late Innings, Close		255	.339	.400	110	28	2	1	4	11	14	17		.225	.306	.351	484	109	12	2	15	48	56	86
											R	BI/Opp	ort	unitie	S									
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Tota				61 / 24 / 20 / 79 /	281 128 52 115	( 22% ( 19% ( 38% ( 69%	9)								93 /	1057 475 189 387	(20	2%) 0%) 4%)				

## **Todd Worrell**

### St. Louis Cardinals

Todd Worrell was the Cardinal's #1 pick in the 1982 summer draft. He was voted to the Sporting News College Baseball All-America team that same year. In the Cardinals' dreadful 1986 season, Todd was named Rookie Pitcher of the Year and Fireman of the Year by the Sporting News, Rookie of the Year by the BBWAA and was the National League's Rolaids Relief Man. He established a record (36) for the most saves by a rookie and led the league in that department as well as in intentional walks. Surprisingly, without the recognition, in 1987 he was better. Statistically speaking his numbers were remarkably similar to his rookie year but his most notable improvement was in strikeouts. As effective a reliever as Whitey Herzog could hope for, Todd was continually protecting small leads and getting the needed strikeout with runners in scoring position. Worrell's strikeout to walk ratio of 2.7 to 1 (4 to 1 not counting intentional walks) was up from 1.8 to 1 in 1986. In 1987 he struck out 8.75 men per nine innings, allowing only 8.18 hits. Todd got 33 saves out of 47 chances (third best in the NL), and few pitchers were subject to the pressure he was under. He is calm under pressure and challenges hitters, frequently working the count full. More than once he struck out the side when duty called.

Every Cardinal pitcher was used to comfortable leads during the first part of the season, but during the dog days when the Cards were only playing .500 baseball, Todd was outstanding. From the first of August his record was 4–0 with 12 saves in 27 appearances while his ERA levelled off from 3.64 to 2.66. The fact that his team competed in 14 post-season games is a sign of his effectiveness. Good management helps a pitcher to excel also. Todd has a very clever manager. If Todd's numbers weren't as good as Bedrosian's or Smith's it's only because Herzog has more depth in the bullpen. If Todd were with the Cubs he'd have seen more action than Three Finger Brown.

Tracy Thibeau

Two years of evidence seems to indicate that Todd Worrell may be one of those players who is a habitual slow starter. He was so bad during some parts of April and May last season that the radio call-in shows on KMOX in St. Louis were flooded with callers suggesting, or demanding in a few cases, that Worrell be optioned to Louisville to iron out his pitching problems.

Unlike '86, when his ERA was under two runs a game in both April and May despite control problems (15 walks in 16 IP), Todd was really getting rocked early last year. His ERA was over five in April, over six in May. Control problems still had a lot to do with it, as Worrell couldn't seem to get anything over but his fastball. But once Todd got straightened out, he was spectacular.

Russ Eagle

Worrell, Todd F	lola	nd											Bat	ts: R	light	Th	rows:	Righ	t			Bor	n 06/	28/59
				1	987 SE	ASO	N AND	AM C	JOR-I	EAG	UE (	CAREE	PITC	HIN	G TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL 3 YEARS	75 166	0	0	54 125	95 221	395 913	86 189	29 65	28 59	8 19		4 2 1 10	0	34 82			1 4	0	8 20	6 16	.571 .556	0	33 74	2.65 2.40
1987: Power, Flyball		198	6: Po	wer, F	lyball		198	5: Po	wer,	Flyb	all													
					19	987 SI	EASO	N							- 33	FOUR	YEAF	TOT	ALS (	1984	- 198	37)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA	G		IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	1 6	76	94.2	86	34	92	11	2	8	6	33	2.66	167	2	20.0	189	82	182	21	8	20	16	74	2.41
at Home on Road		37 39	44.1 50.1	39 47	12 22	38 54	4 7	0	5		12 21	3.25 2.15	85 82		11.1 08.2	91 98	33 49	81 101	9 12	6 2	13 7	8	32 42	2.59 2.24
on Grass on Artificial Turf		24 52	28.2 66.0	21 65	11 23	35 57	3	0 2	0		14 19	1.57 3.14	59 108		76.0 44.0	61 128	41	70 112	6 15	7	16	6	30 44	2.13 2.56
Day Games Night Games		21 55	25.0 69.2	26 60	8 26	31 61	5	0 2	7		12 21	3.24 2.45	123		55.2 64.1	54 135	19 63	55 127	8 13	7	3 17	6	22 52	3.07 2.19
April May June July August Sept/Oct		6 16 13 13 16 12	5.0 13.2 20.1 15.1 22.2 17.2	5 21 12 19 19	5 4 6 5 8 6	4 11 22 19 16 20	0 3 2 5 1 0	1 1 0 0 0 0 0	0 0 3 1 3 1	0 2 1 3 0	3 8 5 6 6	5.40 6.59 0.89 4.11 0.79 2.04	15 27 30 25 30 40		21.2 30.2 42.1 30.2 39.0 55.2	16 36 31 26 38 42	20 7 19 9 11 16	11 20 46 29 23 53	3 4 4 6 1 3	1 3 2 0 1	1 2 5 2 5 5 5	1 4 6 3 1 1	6 11 12 13 14 18	2.08 3.82 1.49 2.64 1.85 2.75
vs. Opponent Batters	A	lve.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals	1	242	.307	.366	355	86	14	3	8	43	34	92	.2	34	.303	.363	809	189	36	6	19	94	8	2 182
vs. Left vs. Right		234 248	.335	.317	145 210	34 52	3 11	0	3 5	15 28	23 11			46 23	.337 .275	.381	357 452			2		41 53		
Bases Empty Leadoff Not Leadoff	1/2	291 286 295	.343 .342 .343	.473 .457 .484	165 70 95	48 20 28	9 2 7	3 2 1	5 2 3	5 2 3	13 6 7	13	.3	80 04 62	.333 .360 .312	.458 .503 .425	382 161 221	49	10		6	11 6 5		4 23
Runners On Base First Base Only Scoring Position		200 195 204	.277 .244 .298	.274 .247 .292	190 77 113	38 15 23	5 4 1	0 0	3 0 3	38 3 35	21 5 16	21	.1	92 96 90	.279 .236 .300	.279 .261 .288	427 153 274	30	4	0	2	83 7 76		8 33
Late Innings, Close		235	.308	.372	285	67	12	3	7	40	31	78	.2	30	.303	.356	644	148	26	5	15	85	6	8 149
											R	BI/Opp	ortuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				29 / 17 / 5 / 40 /	166 95 26 43	( 17% ( 18% ( 19% ( 93%	6)								63 / 27 / 20 / 87 /	402 205 68 94	( 13	5%) 3%) 9%) 3%)				

## Rich Yett

### Cleveland Indians

"Doo-doo-doo-doo... Submitted for your approval: 21-year-old Rich Yett. In his first International League season, his ERA is the eighth best; over one run lower than Zane Smith's or John Cerutti's are. Two men have more strikeouts, two pitch more complete games. It is merely a matter of time, Mr. Yett believes, before he leaves AAA. And leave it he shall-but only to enter . . . The Twilight Zone."

Rod Serling never said that-but if he were still living, he might have. Four years later-years spent in those bastions of great pitching, Minnesota and Cleveland-Rich Yett has a grand total of 15 starts (nine of which his teams have won) under his belt. Is he a major league starter, you ask? I don't know; I'd sorta kinda like to find out.

But I do know that Yett won't make anyone forget Tom Henke-or even Tom Buskey. 1987 is the second straight year that Cleveland has looked at Rich's 94-MPH heater. his hard (mostly to control) slider and split-finger, and they decided that he could solve their bullpen problems. If he can, he hasn't done it so far. Rich is 5-7, with two saves, a 5.50 ERA and 101 hits and 61 walks allowed in 103 career innings pitched in relief.

The problem, as you can see, is control. Whenever Rich pitches, he'll have an inning where he can't get anything but his fastball over the plate; when that happens, it's only a matter of time until someone takes him deep. One inning later, he's slicing corners and breaking bats. If your starter does that (Kirk McCaskill and Danny Jackson do it a lot), you still have a good shot at winning; if your stopper does it, you're meat. If Rich makes it in the majors, it must be as a starter.

Can he make it? If you look at his starting stats (3-5, 4.89, 80 hits and 37 walks in 73 innings), you won't be impressed—but you should put a very large asterisk beside those totals.

In his first four starts of '87, Yett had allowed 23 hits and 8 walks in 18.1 IP-but he was 1-0 with a 2.94 ERA. Unfortunately he twisted his ankle fielding a bunt in that fourth start. That, for power pitchers, is a major injury. In order to throw hard, you must push off the mound with all your strength and absorb all of the energy with your legs. If your ankle is sore, you can't push off hard; since every pitch you throw is like a hammer-blow to your legs, your legs just get worse and worse. Rich missed a start, allowed no earned runs in nine innings next time and then reinjured the ankle. Despite the injury, he tried to keep pitching; as his September stats show, he shouldn't have.

"His destination in 1988, 15 wins. His goals-30 starts and healthy legs-are well-marked. The course between Rich Yett and success seems clear-barring further detour to . . . the Twilight Zone. . . . "

Geoff Beckman

Yett, Richard Ma					007 61	1000	LAND	2 644	IOD I	EAC	IIE /	CAREER		ts: R			rows:	ingii	-	_	_	Born	107	00/0
	-				7.701.50							2 21 2 2 2 2							***		-	01.0	-	
87 CLE	G 37	GS 11	CG 2	GF 13	IP 98	BFP 432	96	63	57	HR 21	S	4 SF	HB 3	TBB 49	IBB 3		WP 9	Bk 0	W 3	9	.250	ShO 0	Sv 1	5.23
3 YEARS	77	15	3		177	787	181	112	103	31		6 6	4	88			18	0	8	12	.400	1	2	5.2
1987: Power, Groundb	pall		1986	: Pow	er, Fly	ball		1985	: Po	wer,	Flyb	all												
					19	987 SI	EASO	N								FOUR	YEAR	TOT	ALS	(1984	- 19	87)		
	2	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	0	ì	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals	1	37	97.2	96	49	59	3	8	3	9	1	5.25	77	7 1	76.2	181	88	109	6	13	8	12	2	5.2
at Home on Road		17 20	41.2 56.0	38 58	19 30	28 31	2	4	2	1 8	0	4.97 5.46	38		81.0 95.2	86 95	37 51	60 49	2 4	9	5 3	10	0 2	5.2 5.2
on Grass on Artificial Turf		13	43.1 54.1	30 66	17 32	20 39	1 2	4	2	7	0	3.32 6.79	23 54		53.2 23.0	39 142	25 63	28 81	1 5	4 9	6	10	1	4.0 5.7
Day Games Night Games	3	30 7	81.0 16.2	78 18	43 6	50 9	3	7	3	6	0	5.22 5.40	64		53.1 23.1	156 25	77 11	97 12	5	12	8	9	1	5.1 6.1
April May June July August Sept/Oct		9 10 8 0 4 6	18.1 12.0 17.0 0.0 25.0 25.1	10 10 22 0 18 36	6 9 9 0 9 16	16 7 13 0 14 9	0 0 1 0 1	2 1 0 0 2 3	1 0 0 0 2	0 3 2 0 0 4	0 1 0 0 0 0 0	2.95 8.25 7.41 0.00 0.72 8.53	10 2: 15 10 10	5	23.1 27.1 27.2 18.1 38.0 42.0	17 26 34 20 36 48	8 16 15 7 17 25	19 19 22 10 19 20	1 1 1 1 1 1	2 1 3 1 3 3	1 2 1 1 2 1	0 3 2 1 1 5	1 1 0 0 0	3.8 5.9 6.1 6.3 3.5 6.0
vs. Opponent Batters	1	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB		7.5	2000	OBP	SLG	AB	Н	-		1,520,5	RBI	BB	
Totals	-	257	.347	.488	373	96	17	3	21	54	49	3.0		265	.351	.460	682		-		-	105	88	
vs. Left vs. Right		244 269	.337	.381	176 197	43 53	7 10	1 2	16	22 32	24			255 276	.338	.380	345 337	93				43 62	43	
Bases Empty Leadoff Not Leadoff	1 3	263 333 211	.349 .394 .317	.479 .611 .382	213 90 123	56 30 26	12 3 9	2 2 0	10 6 4	10 6 4	26 9 17		.2	250 269 237	.327 .345 .316	.434 .487 .398	392 156 236	98 42 56	4	3	8	8	43 18 25	2
Runners On Base First Base Only Scoring Position	1 2	250 276 226	.344 .329 .356	.500 .605 .405	160 76 84	40 21 19	5 1 4	1 0 1	11 8 3	44 16 28	23 5 18	13	.2	286 289 284	.382 .341 .410	.497 .547 .457	290 128 162	83 37 46	3	0	15 10 5		45 9 36	2
Late Innings, Close		220	.339	.360	50	11	1	0	2	7	9			252	.353	.427	103	26	3	0	5	21	16	2
			-								R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 Ou On Third, Less than 2 RBI in close games /	Out	Total				23 / 8 / 11 / 30 /	121 64 21 54	( 19% ( 13% ( 52% ( 56%	)								57 / 24 / 23 / 52 /	128 47	(4	3%) 9%) 9%)				

# **Curt Young**

### Oakland Athletics

The Oakland A's have been looking for an anchor for their rotation ever since Vida stopped being True Blue and became a Giant. A whole bunch of folks have been auditioned for the spot, including Moose ("Ouch!") Haas, Joaquin ("Youneverknow") Andujar, Rick Langford, and a cast of thousands. Finally, in 1987, they found their man. Nope, not Dave Stewart; although Stew is now 29–18 as an Athletic, in the six previous seasons, he was 30–35 with an ERA of 4.00. The real anchor to this staff also gets my vote as the most overlooked pitcher in the league—not Mark Langston, but Curt Young.

Young has produced good seasons back to back, and with 198 IP in 1986, 203 IP in 1987. In 1986, he faced 4.17 batters per inning, among the best in the AL. In 1987, he improved that to 4.08, second only to Jimmy Key's amazing 3.96 figure. Curt did this by ranking fifteenth in hits per inning (8.60) among the 28 AL hurlers with 200+ innings. His control (1.95 walks per nine innings) very nearly led the league among the 200-inning pitchers, but Floyd Bannister

snuck past him with a 1.93 mark.

Actually, Young's winning percentage as an Athletic over the last 2 years is almost exactly the same as Stewart's (.619 versus .617). Young's .650 winning percentage in 1987 (13–7) trailed only Key and Clemens. He increased his complete games to 6 this year, and his ERA of 4.08 is decep-

tively high and traceable to a mid-season injury. He strained the bicep on his pitching arm in June, went on the DL for 21 days, and was feeling the effects of the injury even when he returned. At the All-Star break he was 9–5, averaging only 7.4 hits per 9 innings, with an ERA of 3.49. His first 7 starts after the injury he actually managed a winning record (2–1), but had a 7.82 ERA in 35.2 innings. By September he was back to top form with a 2.74 ERA in 7 games.

Young did a great job of keeping the A's in the game when he started. Although Stewart was one of only two 20-game winners in baseball, the team played .538 in Stewart's starts. It was .214 in Rijo's games, .500 for Ontiveros, .538 for Andujar, and only Storm Davis at .600 was close to

Young's .613 record for his starts.

There aren't a whole lot of good southpaws in the American League—only 10 pitched 200 or more innings in 1987. Only 7 have averaged 200+ innings for two years. Only Key has faced fewer batters per inning during that period than Young (4.0 vs. 4.1). Only Teddy Higuera (.644) and Key (.620) had a better W-L percentage. A lot of the off-season fanfare in Oakland has been over the strength of the Oakland offense with the addition of Dave Parker. But you can't get to the World Series without good front-line pitching, and A's fans feel pretty good with a big three of Welch, Stewart, and Young.

J. Michael Duca

Young, Curtis A	liei	1 0	urt					-	. 1 6	-			_	its: R	_		rows:	Left				Born	04/	16/6
					2700000	DOT TO	2000	75556	35010		3.5	CAREE	0.510.51		70,1007	703-		-						
19.000	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	-	1100	TBB	10000	-	WP	Bk	W	L	-	ShO	Sv	ERA
87 OAK 5 YEARS	31 107	31 84	13	0 5	203 565	828 2393	194 562	102 298	92 270	38 82	1	6 4 5 18	3 20	159			14	3	13 35		.650 .583	0	0	4.08
1987: Finesse, Flyball		1	986: F	inesse	, Flyb	all		1985:	Fines	sse, I	lyb	all	19	84: F	ines	se, Fly	ball							
	V				1	987 SI	ASO	N					1			FOUR	YEAR	TOT	ALS (	1984	- 198	37)		
	14	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		31	203.0	194	44	124	9	9	13	7	0	4.08	9	9 5	55.2	545	154	300	27	23	35	24	0	4.10
at Home on Road		13 18	90.2 112.1	78 116	20 24	59 65	4 5	6 3	5	3 4	0	3.67 4.41	4 5		92.0 63.2	255 290	82 72	155 145	15 12	14	17 18	10 14	0	3.61 4.68
on Grass on Artificial Turf		13 18	83.1 119.2	85 109	20 24	49 75	4 5	3 6	6 7	2 5	0	4.32 3.91	4 5		18.0 37.2	213 332	69 85	120 180	10 17	5 18	14 21	10 14	0	4.13
Day Games Night Games		26 5	172.2 30.1	161 33	37 7	98 26	7 2	8	12	5 2	0	3.86 5.34	8		79.2 76.0	463 82	125 29	248 52	22 5	22	30 5	19	0	3.88 5.57
April May June July August Sept/Oct		5 6 6 2 6 6	38.2 46.1 36.1 9.1 34.1 38.0	30 37 33 11 46 37	9 10 6 2 5 12	26 22 24 9 17 26	2 2 0 0 5	4 3 0 1 1 0	3 3 1 1 2	1 2 2 0 2 0	000000	2.79 2.53 5.45 5.79 7.34 2.61	1 1 1 2 2	1 3 9 1 1	57.0 81.0 84.1 88.2 06.1 38.1	56 68 72 89 125 135	19 16 23 31 25 40	35 40 51 47 57 70	3 4 5 4 2 9	5 4 1 5 3 5	3 6 6 5 7 8	3 6 2 6 4	0 0 0 0 0 0	5.21 2.56 4.48 3.45 5.16 3.97
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals		252	.293	.453	771	194	35	3	38	96	44	124		255	.305	.427	2137	545	106	9	81	259	154	300
vs. Left vs. Right		218 260	.243	.361	147 624	32 162	6 29	0	5 33	13 83	41			225 263	.263	.318	431 1706	97 448	13 93	9	9 72		134	
Bases Empty Leadoff Not Leadoff	- 13	247 228 259	.294 .283 .302	.435 .411 .451	494 197 297	122 45 77	20 9 11	2 0 2	23 9 14	23 9 14	31 13 18	32		248 257 241	.297 .299 .295	.413 .449 .387	1306 544 762	324 140 184		6 2 4	47 23 24	47 23 24	88 30 58	68
Runners On Base First Base Only Scoring Position		260 250 271	.292 .280 .303	.484 .507 .459	144		15 4 11	1 0 1	15 11 4	73 23 50	13	19	2	266 272 261	.319 .324 .316	.449 .453 .445	831 382 449	221 104 117	44 16 28	1	34 17 17	45	66 29 37	46
Late Innings, Close		262	.324	.410	61	16	0	0	3	10	5	6		219	.269	.329	155	34	5	0	4	15	10	16
											R	BI/Opp	ortun	ities										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	Out	Total				43 / 11 / 19 / 65 /	166 70 30 96	( 26° ( 16° ( 63° ( 68°	%) %)								140 / 47 / 60 / 180 /	104	( 23° ( 18° ( 58° ( 69°	%) %)				

## Gerald Young

### Houston Astros

See if you can spot the similarities in these three trades: Sept. 3, 1982—The Astros trade pitcher Don Sutton to the Brewers for pitchers Mike Madden and Frank DiPino, and outfielder Kevin Bass, a player with nine major league at-bats

Aug. 31, 1984—The Astros trade third baseman Ray Knight to the Mets for infielder Manny Lee, a player to be named and outfielder Gerald Young, a Class AA player with no major league experience.

Dec. 16, 1984—The Astros trade outfielder Jerry Mumphrey to the Cubs for a player to be named and outfielder Billy Hatcher, a player with 172 major league at-

These trades are the kind every baseball executive talks about, but only a few consistently make. In each, the Astros gave up a player in his thirties with good (but diminishing) trade value, for young players, and those young players have contributed. Al Rosen, now general manager of the Giants, made the first two trades. Dick Wagner, now a member of the commissioner's staff, made the last.

In this retooling, the Astros gave up three players who will average 38 years old this season. In return, they got a new outfield.

Young is the latest to display major league ability. He led the Astros in batting average (.321) and stole 26 bases in less than half a season. More than that, he proved himself well-suited to the Astros' game plan. He hits for average

Young, Gerald Anthony

Scoring Position

Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total

and is very fast. With Young in center, Hatcher was able to move to left, a position more in keeping with his offensive abilities. And Young is a switch-hitter; that, too, fits the Astros' mold. They ended the season with eight switch-hitters on their roster, the most in the National League. The Expos were second with 7, followed by the Cardinals (6); Mets, Pirates and Cubs (5); Reds, Dodgers, Padres and Giants (3, if the Giants count Atlee Hammaker); and the Braves and Phillies (2).

That the Astros and Cardinals should rank high in using switch- hitters is not surprising. Before he became manager of the Astros, Hal Lanier was a coach for Whitey Herzog in St. Louis. The feeling here is that using switchhitters is a matter of personal preference to some degree, and that the success of the Cardinals and Astros has brought switch-hitting back into fashion. After the 1984 season, 43 switch-hitters were listed in the official National League averages; after the 1987 season, 53 were listed (some were not on a major league roster at the end of the season).

The Cardinals used five of their six switch-hitters as regulars; the Astros, with Ashby, Bass, Doran, Caminiti and Young, could match that total next season. Even if they don't, Young figures to get extensive playing time. Though he seems unlikely to hit .321 again—in the minors he never batted higher than .280 over a full season—Young is a player of obvious talent and potential.

Throws: Right

33

12

15%

67%

Bats: Both

Mike O'Donnell

Born 10/22/64

					19	87 SE	ASOI	N AND	MA	JOR	-LEA	GUE C	ARE	ER B	ATTIN	G TO	TALS								
	G	A	В	Н	2B	3B	HR	TB	M	R	RBI '	твв	IBB	SC	) HP	SH	SF	SB	CS S	В%	GDP	AV	G C	BP	SLG
87 HOU 1 YEAR	71 71			88 88	9	2 2	1	104 104		44 44	15 15	26 26	0	27	1	0	2 2	26 26	9	.74 .74	1	.32			.380 .380
				t		198	37 SE	ASON						F			FOUR	YEAR	TOTA	ALS	(1984 -	- 198	7)		
	Av	e.	OBP	SL	G	AB	Н	2B	3B	HR	RBI	BB	SO		Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.32	21	.380	.38	30	274	88	9	2	1	15	26	27		.321	.380	.380	274	88	9	2	1	15	26	27
vs. Left vs. Right	.39		.425	.46		105 169	41 47	5	0	1 0	7 8	6 20	12 15		.390	.425	.467 .325	105 169	41 47	5 4	0 2	1 0	7 8	6 20	12 15
at Home on Road	.35		.423	.44		145 129	52 36	8	2	0	8 7	16 10	14 13		.359	.423	.441	145 129	52 36	8	2 0	0	8 7	16 10	14 13
vs. Groundball vs. Flyball	.35		.424	.44		128 146	45 43	7 2	1	1 0	6 9	15 11	13 14		.352	.424	.445	128 146	45 43	7 2		1 0	6 9	15 11	13 14
vs. Finesse vs. Power	.33		.403	.40		156 118	52 36	6 3	1	1 0	8 7	18	15 12		.333	.403	.404	156 118	52 36	6 3		1 0	8 7	18 8	15 12
on Grass on Artificial Turf	.30		.357	.34		91 183	28 60	9	0 2	1 0	3 12	7 19	.18		.308	.357	.341	91 183	28 60	0		1 0	12	7 19	9
Day Games Night Games	.35		.416 .364	.41		80 194	28 60	2 7	0 2	1 0	3 12	8 18	6 21		.350	.416	.412 .366	80 194	28 60	2 7		1 0	3 12	8 18	6 21
April May June July August Sept/Oct	.00 .00 .00 .26 .28	00 00 32 39	.000 .000 .000 .306 .357 .457	.00 .00 .30 .35	00 00 08 01	0 0 0 65 114 95	0 0 0 17 33 38	0 0 3 3 3 3	0 0 0 0 2 0	0 0 0 0 1	0 0 0 6 4 5	0 0 0 5 11 10	0 0 0 6 11 10		.000 .000 .000 .262 .289 .400	.000 .000 .000 .306 .357 .457	.000 .000 .000 .308 .351 .463	0 0 0 65 114 95	0 0 0 17 33 38	0 0 3 3 3	0 0 0 2	0 0 0 0 1	0 0 0 6 4 5	0 0 0 5 11 10	0 0 0 6 11 10
Bases Empty Leadoff Not Leadoff	.31 .31	19	.366 .383 .341	.37	2	196 116 80	61 37 24	7 3 4	1 1 0	1 0 1	0	16 11 5	18 13 5		.311 .319 .300	.366 .383 .341	.372 .362 .387	196 116 80	61 37 24	7 3 4	1 1 0	1 0 1	1 0 1	16 11 5	18 13 5
Runners On First Base Only Scoring Position	.34	71	.411 .405 .415	.39	7	78 35 43	27 13 14	1 1	1 1 0	0 0	1	10 2 8	9 6 3		.346 .371 .326	.411 .405 .415	.397 .457 .349	78 35 43	27 13 14	1 1	1 1 0	0	14 1 13	10 2 8	9 6 3
Late Innings, Close	.34	10	.397	.41	15	53	18	4	0	0	4	5	6		.340	.397	.415	53	18	4	0	0	4	5	6

(20%)

5 / 33 (15%)

12 67% **RBI/Opportunities** 

## Matt Young

## Los Angeles Dodgers

Matt Young can number himself among two of the less successful groups of the 1980's, promising young Mariner starting pitchers and Dodger relief aces. Of course, the most notable event in Young's career has been his shift from the former group to the latter. However, the change in role and then scenery shortly thereafter did not greatly improve Young's success on the mound, leading to his trade back to

the American League.

What's confusing about Young is that he has been effective for good stretches as both a starter and a reliever, only to slip back again. When he came up to Seattle as a starter in '83, it looked for certain that the M's had uncovered a gem, as Matt won 11 games for a bad ball club and turned in an excellent 3.27 ERA. His effectiveness slipped badly the next two seasons, however, and in '85 he was a 19-game loser. As Merrianna McCully noted here last year, one of Young's problems was that he seemed to psyche himself out by worrying too much about his upcoming starts. Hence the switch to the bullpen, which at first was a complete success; over a two-month period in June and July of '86, Matt racked up eight saves, with a sub-2.00 ERA. His mental problems, if that's what they were, seemed to be solved. Used as a reliever, he had less time to think and

seemed to rely more on his natural stuff, which is excellent.

But then he began to struggle again. Matt got hammered during the latter stages of '86, and he was no bargain last year, either. In '87, he seemed far from ideally suited for the life of a relief ace. He did allow very few home runs, but he countered that by yielding way too many hits. And he had decent control, but control is a more valuable skill for a starter than a reliever. All in all, it wasn't pretty. Part of the problem may be that Young has usually had trouble with right-handed hitters, and as a closer was often forced to face the opponents' best righty pinch hitters. Whatever the case, he didn't have the Dodgers forgetting Ron Perranoski. (Heck, he probably had them pining for Ed Vande Berg.)

Now it's on to Oakland, and it's hard to say how the A's are going to use him. One possible role for Young might be as a middle reliever, especially in games in which he comes in for a kayoed righty starter. Used this way, Young would face a higher proportion of lefties, which should increase his effectiveness. His role would be to hold the other team close in the hope the Athletics could catch up—shades of Bob Stanley under Ralph Houk. Middle relief is not a glamorous job, but it beats driving trucks for a living.

Jim Morrow and Don Zminda

Young, Matthey					987 51	ASO	I ANI	AM C	IOR-I	FAG	HE	CARE	FR I	DITC	MIN	2 TO	PIATE	247085			-	-	-	1,1000	-
	G	GS	CG	GF	IP IP	BFP	Н	R	ER	HR		H S			TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 LA 5 YEARS	47 204	0 94	0 12	31	54 693	234 3018	62 731	30 382	27 336	3 63		1 17 2	1	0 23	17 275	5 15	42	3 23	0 6	5 42	8 56	.385	0 4	11 25	4.5
1987: Power, Ground	ball		1986	: Pow	er, Gr	oundb	all		1985	Pov	ver,	Grou	ndb	all		198	4: Po	wer, (	Groun	ndbal					
					1	987 SI	EASO	N									FOUR	YEAR	TOT	ALS	(1984	- 198	37)		
		G	IP	Н	BB	so	SB	CS	W	L	S	ERA		G	ì	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		47	54.2	62	18	43	3	1	5	8	11	4.45		171	49	0.0	553	197	334	26	25	31	41	25	4.8
at Home on Road		23 24	30.1 24.1	27 35	6 12	23 20	1 2	1 0	4	2 6	6 5	2.08 7.40		90 81		91.2	288 265	105 92	213 121	12 14	11 14	23	16 25	14 11	3.7 6.4
on Grass on Artificial Turf		14 33	18.2 36.0	24 38	5 13	16 27	1 2	0	2 3	7	5	3.86 4.75		37 134		93.2	116 437	36 161	62 272	6 20	5 20	6 25	9 32	8	4.7
Day Games Night Games		32 15	38.0 16.2	36 26	10	31 12	2	1 0	5	4	9 2	2.37 9.18		73 98		51.0 29.0	202 351	73 124	102 232	13 13	9 16	11 20	18 23	13 12	5.9
April May June July August Sept/Oct		9 7 9 11 2	8.1 9.0 10.1 15.2 10.2 0.2	13 11 6 18 12 2	4 4 2 5 3 0	5 16 8 7 6 1	1 0 0 1 1 0	0 0 0 0	0 1 2 2 0 0	3 2 0 1 1 1	1 3 2 2 3 0	9.72 5.00 1.74 4.02 1.69 27.00		24 33 31 28 29 26		77.0 90.2 84.2 77.0 52.1 08.1	93 100 95 95 51 119	43 37 34 28 16 39	49 63 55 56 41 70	6 3 6 3 5 3	4 3 5 4 4 5	5 8 8 2 2 6	10 6 7 4 5 9	1 5 6 7 6 0	6.4 3.8 5.6 5.0 3.9 4.2
vs. Opponent Batters	1	lve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO		A	ve.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S
Totals		287	.340	.380	216	62	11	0	3	37	18	8 43		.2	86	.352	.415	1931	553	86	12	46	273	197	33
vs. Left vs. Right		231	.275 .367	.308	65 151	15 47	9	0	1 2	9 28	14					.310 .364	.317	420 1511	102 451	12 74			45 228	156	
Bases Empty Leadoff Not Leadoff		253 310 204	.284 .356 .220	.330 .381 .286	91 42 49	23 13 10	4 3 1	0 0	1 0 1	1 0 1	4 53	3 10		.2		.336 .348 .326	.411 .400 .419	1005 447 558	275 130 145	22	3	7	26 7 19	94 39 55	6
Runners On Base First Base Only Scoring Position		312 429 267	.379 .444 .356	.416 .600 .344	125 35 90	39 15 24	7 3 4	0 0	1 1	36 3 33	14	1 6		.2	95	.370 .343 .387	.419 .389 .440	926 380 546	278 112 166	16	1	6	247 14 233	103 28 75	3 6
Late Innings, Close		317	.359	.387	142	45	7	0	1	26	10	30		.2	97	.349	.387	444	132	21	2	5	65	36	6
											F	RBI/Op	por	tuni	ties										
Scoring Position Scoring Position, 2 O On Third, Less than 2 RBI in close games /	2 Out	Total				29 / 7 / 14 / 26 /	132 50 37 37	(229 (149 (389 (709	6)									200 / 78 / 77 / 179 /		(25 (21 (49 (66	%) %)				

# Mike Young

### **Baltimore Orioles**

Oriole fans have a reputation as some of the most knowledgeable ones in the country; one wonders why so few of them participate in the local talk shows. The abuse that Eddie Murray takes is the most flagrant example of yahooism, but Mike Young's case runs a close second. Tragically, the fans' views about Young seem to mirror the Baltimore management's.

Earl Weaver was responsible for Mike's meteoric rise and at fault for his stunning fall. In August 1985 Mike set a team record for most RBIs in a month; he spent August 1986 in Rochester. Why was a player in his prime (26) sent to AAA after hitting 28 homers and slugging .513 the year before? Maybe Earl will explain it to everyone in his next book

During spring training in 1987, Mike injured his thumb, was out until May and then had to play himself into shape. Manager Cal Ripken made sure that it didn't happen quickly by benching Mike several times for future stars Lee Lacy and Jim Dwyer. Once Young went into a slump, though, Ripken immediately made him a regular. End result: another wasted year.

Will Young ever match his 1985 level of performance? Between 1987 and 1986, 68 other players both qualified for the batting title (*i.e.*, had 502 plate appearances in a season) and slugged .500 or better. 44 of those men have repeated that level of performance in another season. Twenty others

have slugged at least .470 or better. Thus, Mike is almost certain to repeat his 1985 at some point in his career.

The four exceptions to the rule (Ron Kittle, Gary Ward, Leon Roberts and Willie McGee) are very different players save for one thing: each has poor strike zone judgement. If you combine their career walk totals and prorate them into 600 at-bats, they project to draw 43 walks. Mike would average 75; as you can see from his May stats, he's quite willing to let a pitch go by. Why should Young be an exception to the rule when he is not like the other exceptions? Very simply, he shouldn't be.

Actually, Mike's May stats may be the key reason that he's unpopular with the fans and, apparently, Ripken. In his 42 PAs that month, he failed to put the ball into play 21 times. Hitters who don't make contact often—either because they walk a lot, strike out a lot or both—seem to irritate the majority of fans (who worship high batting averages at the expense of everything else) and managers (who counsel hitters to "get your cuts"). That's especially true if the hitter is slumping; he'll usually be told that he won't get any hits if he doesn't swing. You'll notice that the less Mike walked in a month, the more he played.

In 1987, Brooks Robinson said, "You just have to put Mike Young in left field and cross your fingers"; Baltimore should do just that in 1988.

Ken McKusick

Young, Michael Darren "Mike" Born 03/20/60 Throws: Right Bats: Both 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 87 BAL 110 363 87 10 16 147 46 39 10 .59 .240 .328 .405 6 YEARS 410 216 .58 35 .253 .341 .431 1621

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.328	.405	363	87	10	1	16	39	46	91
vs. Left vs. Right	.236 .242	.341	.354	144 219	34 53	2 8	0	5 11	14 25	21 25	37 54
at Home on Road	.237 .243	.327	.442	190 173	45 42	4	1 0	11 5	26 13	24 22	43 48
vs. Groundball vs. Flyball	.224	.320	.393 .420	201 162	45 42	5	1	9	22 17	28 18	45 46
vs. Finesse vs. Power	.251	.319	.422 .386	187 176	47 40	3 7	1 0	9 7	19 20	18 28	33 58
on Grass on Artificial Turf	.242	.333	.415	318 45	77 10	8 2	1	15	37 2	42	82 9
Day Games Night Games	.278	.360	.418 .401	79 284	22 65	5	0	2 14	9 30	10 36	15 76
April May June July August Sept/Oct	.000 .242 .287 .216 .220 .219	.000 .405 .365 .293 .312 .287	.000 .424 .475 .432 .293 .397	0 33 101 74 82 73	0 8 29 16 18 16	0 0 2 1 3 4	0 0 1 0 0	0 2 5 5 1 3	0 3 15 10 4 7	0 9 12 8 10 7	12 21 15 23 20
Bases Empty Leadoff Not Leadoff	.245 .223 .267	.329 .310 .347	.399 .291 .505	208 103 105	51 23 28	6 1 5	0 1	8 2 6	8 2 6	24 11 13	51 25 26
Runners On First Base Only Scoring Position	.232 .310 .141	.326 .389 .253	.413 .500 .310	155 84 71	36 26 10	1 3	0	8 5 3	31 10 21	22 11 11	40 22 18
Late Innings, Close	.290	.362	.516	62	18	2	0	4	9	7	16

		FOUR	YEAR	TOTA	LS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.344	.435	1583	404	64	5	70	214	201	395
.254	.335	.415	568	144	19	2	23	67	63	124
.256	.349	.445	1015	260	45	3	47	147	138	271
.264	,360	.470	760	201	32	2	40	107	107	179
.247	.328	.402	823	203	32	3	30	107	94	216
.242	,332	.435	794	192	31	4	38	107	102	191
.269	.355	.435	789	212	33	1	32	107	99	204
.275	.355	.464	821	226	41	3	36	110	95	173
.234	.332	.403	762	178	23	2	34	104	106	222
.259	.348	.443	1358	352	49	3	65	191	173	327
.231	.321	.382	225	52	15	2	5	23	28	68
.234	.317	.381	457	107	23	1	14	47	54	115
.264	.354	.456	1126	297	41	4	56	167	147	280
.243	.364	.351	111	27	6	0	2	11	21	30
.250	.366	.404	208	52	14	0	6	24	38	56
.257	.331	.428	292	75	7	2	13	43	32	76
.235	.304	.431	281	66	10	3	13	33	28	76
.269	.371	.534	264	71	13	0	19	52	42	58
.265	.328	.417	427	113	14	0	17	51	40	99
.246	.325	.428	879	216	31	3	41	41	101	222
.249	.316	.432	377	94	9	0	20	20	35	88
.243	.331	.424	502	122	22	3	21	21	66	134
.267	.358	.443	704	188	33	2	29	173	100	173
.295	.384	.480	319	94	15	1	14	31	46	70
.244	.336	.413	385	94	18	1	15	142	54	103
.244	.347	.435	262	64	11	0	13	46	41	73

Scoring Position	17 / 95 (18%)
Scoring Position, 2 Out	4 / 47 ( 9%
On Third, Less than 2 Out	6 / 10 (60%)
RBI in close games / RBI Total	22 / 39 (56%)

RBI/Opportunities			
	117 / 540 46 / 267 37 / 72 136 / 214	( 22%) ( 17%) ( 51%) ( 64%)	

## Robin Yount

### Milwaukee Brewers

Was there anyone in baseball who deserved to have a better 1987 than Robin Yount did? After two exasperating years, laden with injuries, rehabilitations, power dropoffs and numerous other aggravations, Yount finally got himself back on track last year.

The major step that Yount made in 1987 was in hitting the longball. His batting average stayed right where it was; his on-base percentage was down four points. But his slugging percentage rose 29 points in 1987— even when you account for the league-wide power surge, it was up. That, I assume, is because, as Scott Segrin mentioned in this space last year, Yount was able to do his workouts in the winter of 1986. Since he had to lay off for two years and has only been working out for one, I wouldn't be surprised if he brings up his power even more in 1988.

One thing that didn't change in 1987 was Yount's inconsistent power—most of his homers came in two big bunches. Unlike most players—who have tears where they hit for both average and power—Yount has never really done that. His average is usually pretty consistent; some months he just adds a passel of extra bases to his quota of hits.

Defensively, there were some surprises in Yount's 1987. Robin's stolen 185 bases in his career at a 70.3 percent success rate; had he played for managers who liked to run, he might have over 400 steals by now. He averages a little

less than seven triples a year and grounds into a double play once every 52.5 at-bats. The point is that he's fast—not in Bo (zo) Jackson's claws, but he can move. When he was a shortstop, I thought that he was without question the best in the AL at snarfing up pop flies and line drives. He had a howitzer for an arm, too.

Given all that, you'd figure that Yount would have numbers very close to the best in the AL. You'd be right in one respect. Robin's range factor was 2.57—fifth in the AL. But his five assists is awfully low— and not due to the injury, either. Yount had fewer assists per 162 games than he had in either 1985 or 1986. Most puzzling of all, he committed five errors—I wouldn't have expected that at all. Maybe he'll improve with experience. But even if he doesn't, who cares? He's an above-average fielder who hits very well—I'll take that package any day.

Open letter to Tom Trebelhorn: Would you please explain why a .353 hitter led off, a 100-RBI man hit second and were followed by a .269 hitter, a guy with a .371 OB% and only 13 homers and a 28-homer man with a better OB% than the #3 man for most of 1987? Friend, if you put your two best hitters a few spots lower in the lineup, you might find that you score even more runs in 1988—and, if you win the division a few years down the road, you might even get Robin Yount another MVP award.

Geoff Beckman

Yount, Robin F	3											B	ats: R	ight	Th	rows	Rigi	ht		В	orn 09/	16/55
				198	7 SE	ASON	AND	MAJO	R-LEA	GUE	CARE	ER BA	TTING	TOT	ALS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 14 YEARS	158 1969	635 7672	198		9	21 174	304 3326	99 1142	103 930	76 611	10 48	94 874	1 21	6 85	5 77	19 185	9 78	.68	9	.312	.384	.479

				19	87 SE	ASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.311	.383	.478	634	197	25	9	21	103	76	94
vs. Left vs. Right	.268 .330	.333	.366 .527	194 440	52 145	9	7	19	22 81	20 56	28 66
at Home on Road	.354 .269	.422	.550 .409	311 323	110 87	13 12	6	12	62 41	37 39	47 47
vs. Groundball vs. Flyball	.357 .259	.434	.520 .432	333 301	119 78	14 11	7	12	54 49	45 31	44 50
vs. Finesse vs. Power	.309	.361	.469 .489	350 284	108 89	16	5	10 11	53 50	29 47	37 57
on Grass on Artificial Turf	.319 .269	.392	.498 .375	530 104	169 28	21 4	7 2	20	94	66 10	76 18
Day Games Night Games	.343	.381	.572 .434	201 433	69 128	8 17	4 5	10 11	41 62	14 62	36 58
April May June July August Sept/Oct	.279 .293 .320 .360 .296 .308	.354 .371 .391 .422 .362 .388	.407 .500 .474 .614 .365 .492	86 92 97 114 115 130	24 27 31 41 34 40	3 5 4 5 3 5	1 1 3 1 2	2 4 3 6 1 5	16 6 17 23 15 26	10 12 12 12 13 17	13 21 16 19 8 17
Bases Empty Leadoff Not Leadoff	.258 .254 .260	.326 .318 .331	.391 .339 .419	345 118 227	89 30 59	11 6 5	4 2 2	9 0 9	9 0 9	35 11 24	54 22 32
Runners On First Base Only Scoring Position	.374 .471 .321	.446 .518 .411	.581 .696 .519	289 102 187	108 48 60	14 3 11	5 1 4	12 6 6	94 14 80	41 9 32	40 9 31
Late Innings, Close	.281	.363	.323	96	27	1	0	1	14	14	18

		FOUR	YEAR	TOT	ALS (	1984	- 198	7)		
Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.301	.370	.454	2246	675	109	26	61	297	254	289
.283	.358	.412	672	190	29	8	14	82	83	90
.308	.375	.471	1574	485	80	18	47	215	171	199
.319	.385	.496	1116	356	58	17	35	172	120	142
.282	.356	.412	1130	319	51	9	26	125	134	147
.332	.412	.487	1079	358	58	7	32	149	148	125
.272	.330	.422	1167	317	51	19	29	148	106	164
.306	.364	.464	1270	388	69	18	32	171	120	119
.294	.377	.441	976	287	40	8	29	126	134	170
.304	.374	.458	1925	586	86	21	56	262	218	244
.277	.346	.427	321	89	23	5	5	35	36	45
.302	.361	.489	716	216	38	9	26	100	69	94
.300	.374	.437	1530	459	71	17	35	197	185	195
.294	.368	.398	309	91	12	4	4	35	36	37
.331	.389	.509	344	114	16	3	13	44	33	50
.294	.373	.427	398	117	28	2	7	49	51 48	55
.303	.376	.481	416 430	126	18	8	12	61 53	56	55
.304	.359	.504	349	106	13	6	15	55	30	49
.278	.342	.419	1274	354	60	15	30	30	124	168
.265	.324	.389	486	129	26	8	6	6	42	63
.286	.353	.438	788	225	34	7	24	24	82	105
.330	.408	.499	972	321	49	11	31	267	130	12
.365	.416	.590	427	156	20	5	22	54	36	37
.303	.402	.428	545	165	29	6	9	213	94	84
.304	.389	.418	335	102	14	0	8	44	48	44

Scoring Position	70 / 248 (28%)
Scoring Position 2 Out	31 / 112 / 28%)

RBI in close games / RBI Total	70 / 103 (68%)
On Third, Less than 2 Out	18 / 33 (55%)
Scoring Position, 2 Out	31 / 112 (28%)
Scoring Position	/0 / 240 (20%)

rtunities			
	193 / 755	(26%)	
	67 / 316	(21%)	
	76 / 139	(55%)	
	200 / 297	(67%)	

Abner, Shawn Wesley

Bats: Right Throws: Right

Born 06/17/66

												-		9.11			9			-	0111 007	11/00
				1	987 S	EASO	DIAN I	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 1 YEAR	16	47	13	3	1	2	24	5	7	2	0	8	0	0	0	1	0	1.00	0	.277	.306	.511
1 YEAR	16	47	13	3	1	2	24	5	7	2	0	8	0	0	0	1	0	1.00	0	.277	.306	.511

				19	87 SE	ASO	٧				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.306	.511	47	13	3	1	2	7	2	8
vs. Left vs. Right	.231 .333	.259 .364	.346 .714	26 21	6 7	1 2	1 0	0 2	2 5	1	4
At Home On Road	.321 .211	.345 .250	.500 .526	28 19	9	2	0	1	4 3	1	5 3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.277	.306	.511	47	13	3	1	2	7	2	8
.231	.259	.346	26	6	1	1	0	2	1	4
.333	.364	.714	21	7	2	0	2	5	- 1	4
.321	.345	.500	28	9	2	0	1	4	1	5
.211	.250	.526	19	4	1	1	1	3	- 1	3

Acker, James Justin "Jim"

Bats: Right Throws: Right

Born 09/24/58

					1987	SEASO	IN AN	D MA	JOR-L	EAGU	E CAR	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 ATL 5 YEARS						491																		
5 YEARS	243	27	0	93	526	2260	540	264	235	41	21	17	24	205	15	256	14	1	24	29	.453	0	26	4.02

1987: Finesse, Groundball		1986:	Finess	e, Grou	undba	1	19	985: F	ower	, Gro	undba
				19	987 SI	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	68	114.1	109	51	68	13	3	4	9	14	4.17
At Home On Road	34 34	60.0 54.1	56 53	25 26	35 33	7	2	4	1 8	7 7	4.50 3.81
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.336	.384	430	109	21	1	11	65	51	68
vs. Left vs. Right	.238 .271	.317	.329 .447	231 199	55 54	12 9	0	3	35 30	27 24	31 37

1	1984: Fi	nesse,	Groun	dball						
		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
205	427.2	437	167	212	38	18	19	28	25	3.96
97 108	216.0 211.2	201 236	77 90	108 104	23 15	10	10	8 20	12 13	3.83 4.08
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.270	.340	.387	1616	437	69	9	34	219	167	212
.280		.385	838 778	235 202	34 35	6 3	14 20	120 99	94 73	0.750.50

Agosto, Juan Roberto (Gonzalez)

Bats: Left Throws: Left

Born 02/23/58

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU	27	0	0	13	27	118			8	1	3	0	0	10	1	6	1	0	1	.1	.500		-0.20	2.67
7 YEARS	198	1	0	71	217	947	227	116	101	10	18	8	10	96	10	116	5	0	10	11	.476	0	18	4.1

1987: Finesse, Groundbal		1986:	Power,	Groui	nabali						
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	27.1	26	10	6	4	0	1	1	2	2.63
At Home On Road	13 14	15.2 11.2	12 14	5	2 4	1 3	0	1 0	0	2 0	1.15 4.63
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.248	.313	.324	105	26	3	- 1	1	14	10	6
vs. Left vs. Right	.214	.313	.214	28 77	6 20	0 3	0	0	5 9	4	3

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
53	52.1	75	28	18	8	1	2	5	3	5.50
26 27	30.0 22.1	37 38	14 14	10	3 5	1 0	1	1	3	3.90 7.66
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.339	.418	.425	221	75	9	2	2	40	28	18
.279 .366	.395	.279 .490	68 153	19 56	0 9	0 2	0 2	10 30	12 16	11

Aguayo, Luis (Muriel)

Bats: Right Throws: Right

Born 03/13/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 8 YEARS	94 422	209 770	43 184	9 32	1 9	12 30	90 324	25 114	21 88	15 67	1 9	56 151	5 17	3 10	8	0 5	0	.00	5 17	.206 .239	.273	.431

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.206	.273	.431	209	43	9	1	12	21	15	56
vs. Left vs. Right	.276 .165	.304	.645 .308	76 133	21 22	5	1 0	7 5	11 10	13	18 38
At Home On Road	.207 .205	.245	.435	92	19 24	4 5	1 0	5 7	10 11	12	21 35

AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.237	.312	.428	579	137	26	5	25	66	53	124
.228	.307 .316	.411	241 338	55 82	10 16	2 3	10 15	23 43	23 30	44 80
.247	.325	.459	283 296	70 67	15 11	3 2	13 12	37 29	25 28	61 63

Aquilera, Richard Warren "Rick"

Bats: Right Throws: Right

Born 12/31/61

					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CA	REER	PITCI	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN	18	17	1	0	115	494		53		12	7	2	3	33	2	77	9	0	11	3	.786	0	0	
3 YEARS	67	56	5	3	379	1606	387	172	151	35	20	11	12	106	5	255	19	5	31	17	.646	0	0	3.59

1987: Finesse, Groundball		1986:	Finess	e, Gro	undba	II	19	985: F	iness	e, Fly	/ball
ALTERNATION AND ADDRESS OF THE PARTY OF THE	U.T			1	987 SI	EASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	18	115.0	124	33	77	6	0	11	3	0	3.60
At Home On Road	10 8	68.1 46.2	71 53	19 14	48 29	3	0	6 5	2	0	3.82 3.28
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.329	.421	449	124	23	3	12	45	33	77
vs. Left vs. Right	.299 .254	.358	.443	221 228	66 58	8 15	3	6	21 24	19 14	

		FOUR	YEAR	TOTA	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
67	379.0	387	106	255	24	14	31	17	0	3.59
32 35	182.1 196.2	177 210	48 58	135 120	9 15	10	14 17	6	0	3.36 3.80
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.266	.316	.407	1457	387	79	-11	35	153	106	255
.277		.409 .405	714 743	198 189	41 38	7 4	13 22	70 83	60 46	103 152

Akerfelds, I	Darrel W	layr	1e										Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	06/	12/62
					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE 2 YEARS	16	13	1	0	75	347 373	84 91	60 65	56 60	18	2	4	7	38	1	42	7	0	2	6	.250	0	0	6.72

1987: Power, Flyball 1986: Power, Flyball

1 T T T T T T T T T T T T T T T T T T T				***							
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	16	74.2	84	38	42	11	2	2	6	0	6.75
At Home On Road	7 9	30.2 44.0	39 45	13 25	15 27	9	2	0 2	1 5	0	7.63 6.14
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.284	.374	.530	296	84	13	3	18	48	38	42
vs. Left vs. Right	.300 .267	.383 .365	.613 .445	150 146	45 39	5 8	3	12 6	34 14	18 20	21

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
18	80.0	91	41	47	11	2	2	6	0	6.75
8 10	32.1 47.2	41 50	14 27	17 30	9	2 0	0 2	1 5	0	7.52 6.23
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.285	.375	.536	319	91	14	3	20	56	41	47
.288	.370 .379	.590 .485	156 163	45 46	5 9	3	12 8	34 22	18 23	24

Aldrich, Ja	y Robert												Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Borr	1 04/	14/61
					1987	SEASO	NA N	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 1 YEAR	31	0	0	9	58	253	71	33	32	8	3	3	2	13	3	22	- 1	1	3	1	.750	0	0	4.97
1 YEAR	31	0	0	9	58	253	71	33	32	8	3	3	2	13	3	22	1	1	3	1	.750	0	0	4.97

1987: Finesse, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	31	58.1	71	13	22	2	3	3	1	0	4.94
At Home On Road	18 13	30.1	43 28	8 5	14	0 2	2	3	1 0	0	6.23 3.54
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.306	.344	.461	232	71	8	2	8	41	13	22
vs. Left vs. Right	.282	.336	.464 .459	110 122	31 40	7	2	5 3	19 22	9	10 12

G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
31	58.1	71	13	22	2	3	3	1	0	4.94
18 13	30.1 28.0	43 28	8 5	14	0 2	2	3	1 0	0	6.23
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.306	.344	.461	232	71	8	2	8	41	13	3 22
.282	.336	.464 .459	110 122	31 40	1 7	2	5	19 22	9	

Allen,	Neil	Pa	trick

Allen, Nell P	atrick												Ba	ts: Ri	ght	In	rows	: Higi	nt			Borr	101/	24/58
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA-NYA 9 YEARS	23 390	11 57	0 7	6 211	75 869	342 3727	97 856	52 408	49 371	8 58	47	30	2 7	36 380	61	42 550	1 37	0	0 53	8 66	.000 .445	0 5	0 75	5.88 3.84

1307. Thicase, aroundoun		1300.	IIICOO	o, ciro	JIIGDU		- 14	700. 1	OHU	, 1196	/uii				
and the same of the same of				1987 SEASON											
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA				
Totals	23	74.1	97	36	42	5	5	0	8	0	5.93				
At Home On Road	12 11	45.2 28.2	59 38	20 16	19 23	0 5	2 3	0	5 3	0	4.93 7.53				
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO				
Totals	.326	.399	.477	298	97	15	3	8	53	36	42				
vs. Left vs. Right	.303 .353	.368	.485 .466	165 133	50 47	7 8	1 2	7	25 28	17 19	23 19				

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
142	364.2	361	153	191	14	21	18	20	6	4.22
65 77	175.1 189.1	160 201	66 87	93 98	3	7	10	6	4 2	3.80 4.61
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.262	.337	.376	1376	361	62	8	26	183	153	191
.250		.373	659 717	165 196	28 34	4	15	76 107	74 79	95 96

#### Almon, William Francis "Bill"

Bats: Right Throws: Right Born 11/21/52 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS RBI TBB GDP G AB H 2B TB R IBB HP SF SB CS SB% AVG OBP SLG 87 PIT-NYN 14 YEARS 74 3304 17 843 1137 5 295 0 24 0 29 1.00 0 53 .230 .313 .284 68 0 13 21 0 0 0 1216 136 389 247 625 128 60 25 36 6 42

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.230	.313	.284	74	17	4	0	0	5	9	21
vs. Left vs. Right	.205 .267	.271 .371	.250 .333	44 30	9	2 2	0	0	2 3	4 5	11
At Home On Road	.300 .182	.400 .250	.300 .273	30 44	9	0	0	0	3 2	5 4	13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.304	.381	725	173	39	2	20	76	72	162
.242	.312	.388	433	105	23	2	12	31	44	89
.233	.294	.370	292	68	16	0	8	45	28	73
.263	.338	.419	372	98	22	0	12	46	44	76
.212	.268	.340	353	75	17	2	8	30	28	86

Andersen, Lai	rry Eugene
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Bats: Right Throws: Right Born 05/06/53 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS HR SF HB TBB IBB SO WP Pct ShO G GS CG GF BFP H R ER SH Bk W L SV ERA .643 87 HOU 10 YEARS 31 136 440 46 39 12 94 0 9 21 5 20 0 5 19 3.44 67 0 0 102 95 41 10 356 226 43 345 555 2352 556 263 31 24 183 37

1987: Power, Groundball	1986: Finesse, Groundball 1985: Power, Groundba												
				1	987 SI	EASO	V						
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		
Totals	67	101.2	95	41	94	8	1	9	5	5	3.45		
At Home On Road	33 34	52.2 49.0	47 48	20 21	52 42	4 4	1 0	4 5	4	1 4	2.56 4.41		
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		
Totals	.247	.319	.366	385	95	19	3	7	42	41	94		
vs. Left vs. Right	.232	.324 .315	.342	190 195	44 51	12 7	0	3 4	22 20	26 15	41 53		

19	84: Fin	esse, (	Ground	Iball						
		FOUF	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
236	342.2	341	118	240	40	17	17	16	13	3.23
114 122	169.0 173.2	153 188	53 65	119 121	18 22	9	10 7	6 10	5 8	2.66 3.83
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.325	.369	1294	341	57	11	19	168	118	240
.272		.375	603 691	164 177	27 30	4 7	9	80 88	74 44	

#### Andujar, Joaquin

**87 OAK** 

12 YEARS

Born 12/21/52 Bats: Both Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS Pct ShO SH HB TBB IBB SO WP Bk W Sv ERA .375 6.05 19 26 0 32 9

30

46 710

60 997 33

93

1987: Finesse, Groundball		1986: 1	Finesse	e, Gro	undba	11	19	985: F	iness	e, Fly	ball
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	13	60.2	63	26	32	5	1	3	5	0	6.08
At Home On Road	9 4	40.1	40 23	20 6	24	5	0	1 2	4	0	6.02
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.348	.449	234	63	7	1	11	38	26	32
vs. Left vs. Right	.267	.356	.397 .500	116 118	31 32	4 3	1 0	3 8	17 21	16 10	

61

33 2075

265

63 43 41

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
115	747.0	685	234	363	75	19	56	38	1	3.67
62 53	411.2 335.1	369 316	131 103	215 148	44 31	11 8	26 30	28 10	1 0	3.74
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.246	.305	.371	2789	685	109	17	69	290	234	363
.265		.393	1383 1406	366 319	60 49	8 9	34 35	147 143	136 98	143

125 113

#### Armas, Antonio Rafael (Machado) "Tony"

G GS CG

382 295

13

68

Born 07/02/53 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS R RBI TBB CS SB% HR IBB so GDP AVG OBP SLG G AB H 2B 3B TB HP SH SF SB 81 16 3 4594 1150 177 .198 .250 87 CAL 12 YEARS 28 30 8 11 1066 1.00 134 .205 .370 0 0 231 1252 36 227 2080 550 736 35 10 48 17 17 .453 15

R ER HR

8657 1922 912 822 146

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.198	.205	.370	81	16	3	1	3	9	1	11
vs. Left vs. Right	.216 .167	.216	.412	51 30	11 5	2	1 0	2	7 2	0	5
At Home On Road	.176 .213	.171	.324	34 47	6 10	2	0	1 2	4 5	0	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.262	.296	.484	1530	401	70	15	80	254	75	334
.281	.320	.472 .490	470 1060	132 269	27 43	6 9	17 63	64 190	29 46	76 258
.279	.321	.507 .464	732 798	204 197	39 31	7 8	38 42	141 113	46 29	130 204

Arnold, Tony Dale	•												Bat	ts: Ri	ght	Th	rows	: Rigi	nt			Borr	05/	03/59
					1987	SEASO	N AND	MA.	JOR-L	EAGU	E CAP	REER	PITCH	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL	27	0	0	10	53	239	71	35	34	8	4	1	2	17	5	18	1	0	0	0	.000	0	0	5.77
87 BAL 2 YEARS	38	0	0	13	78	343	96	50	44	8	7	- 1	2	28	8	25	1	0	0	2	.000	0	0	5.08

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	53.0	71	17	18	4	2	0	0	0	5.77
At Home On Road	13 14	29.1 23.2	34 37	10 7	7	1 3	2	0	0	0	5.22 6.46
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.330	,383	.544	215	71	18	2	8	40	17	18
vs. Left vs. Right	.351 .319	.407 .369	.714 .449	77 138	27 44	9	2 0	5 3	20 20	8 9	12

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
38	78.1	96	28	25	5	5	0	2	0	5.06
20 18	47.0 31.1	46 50	18 10	14	2 3	4	0	1	0	3.83 6.89
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.315	.375	.485	305	96	22	3	8	48	28	25
.304	.367	.574 .432	115 190	35 61	10 12	3	5	24 24	12 16	17

Assenmac	ner, Paul	An	dre										Ва	ts: Le	ft	Th	rows	: Left				Borr	1 12/	10/60
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING :	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 ATL	52 113	0	0	10	55	251	58	41	31	8	2	1 2	1	24	4 8	39	0	0	1 8	1	.500	0	2	5.07

1987: Power, Flyball	1986	Power	, Grou	napan							
				1	987 SI	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	52	54.2	58	24	39	2	0	1	1	2	5.10
At Home On Road	22 30	26.1 28.1	32 26	6 18	17 22	1	0	0	0	2 0	5.47 4.76
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.260	.333	.448	223	58	14	2	8	43	24	39
vs. Left vs. Right	.177 .306	.261	.253 .556	79 144	14 44	3 11	0 2	7	8 35	8 16	17 22

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
113	123.0	119	50	95	6	3	8	4	9	3.66
53 60	65.1 57.2	56 63	17 33	52 43	4 2	2	4	1 3	7 2	2.89 4.53
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.250	.322	.387	476	119	18	4	13	70	50	95
.225		.306 .427	160 316	36 83	5 13	1 3	11	17 53	18 32	36

Atherton, k	(eith Ro	we											Ва	ts: Ri	ght	Th	rows	: Rig	ht			Born	02/	19/5
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTA	S								
	G	GS	CG	GF	IP.	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN 5 YEARS	59 261	0	0	29 131	79 453	348 1944	81 433	46 217	40 205	10 58	17	3 24	4 8	30 180	4 28	51 293	1 9	0	7 26	5 33	.583 .441	0	21	4.56

1987: Finesse, Flyball	198	6: Powe	er, Flyl	pall	- 1	985: 1	owe	r, Flyl	ball		1984
1200-00222000220				1	987 SI	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	59	79.1	81	30	51	8	1	7	5	2	4.54
At Home On Road	28 31	37.1 42.0	32 49	13 17	26 25	6 2	0	5 2	1 4	1	2.89 6.00
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SO
Totals	.262	.332	.424	309	81	14	3	10	51	30	51
vs. Left vs. Right	.265 .259	.339	.444	162 147	43 38	7 7	2	6	25 26	17 13	28 23

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
232	385.0	380	157	253	30	15	24	28	17	4.30
118 114	197.2 187.1	173 207	83 74	141	17 13	6 9	15 9	8 20	10 7	3.60 5.04
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.259	.331	.426	1469	380	71	11	51	220	157	253
.281	.368	.462	676 793	190 190	31 40	5	27 24	96 124	92	

Bailey, Joh	n Mark "N	Mark	"									В	ats: B	oth	Th	rows	Rigi	nt		В	orn 11/	04/61
				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 4 YEARS	35 314	64 893	13 201	1 36	0	23	14 308	5 99	3 97	10 158	0 23	21 207	0 3	1 3	0 5	1 2	0 4	1.00	33	.203	.311	.219

		)		19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.203	.311	.219	64	13	1	0	0	3	10	21
vs. Left vs. Right	.214 .194	.333	.250 .194	28 36	6 7	1 0	0	0	2	5 5	14
At Home On Road	.269 .158	.406 .238	.308 .158	26 38	7 6	1 0	0	0	1 2	6	12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.225	.342	.345	893	201	36	1	23	97	158	207
.239	.352	.347	331	79	15	0	7	36	57	63
.217	.336	.343	562	122	21	1	16	61	101	144
.249	.363	.381	441	110	22	0	12	52	79	102
.201	.322	.310	452	91	14	- 1	-11	45	79	105

#### Balboni, Stephen Charles "Steve"

Bats: Right Throws: Right

Born 01/16/57

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	121	386	80		1	24	165		60		1	97	2	0	3	0	0	.00	11	.207	.273	.427
7 YEARS	614	2136	492	92	8	124	972	248	336	189	12	609	12	0	17	1	1	.50	45	.230	.294	.455

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.207	.273	.427	386	80	11	1	24	60	34	97
vs. Left vs. Right	.194 .212	.265 .276	.379 .445	103 283	20 60	10	0	6 18	10 50	10 24	27 70
At Home On Road	.189 .224	.255	.347	190 196	36 44	6 5	0	8 16	22 38	16 18	49

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.232	.297	.465	1937	450	87	6	117	312	174	548
.242	.333	.477	553	134	22	0	36	79	75	165
.228	.283	.460	1384	316	65	6	81	233	99	383
.219	.280	.424	963	211	54	4	45	142	79	262
.245	.315	.505	974	239	33	2	72	170	95	286

Ballard, Jeffrey Scott "Jeff"

Bats: Left Throws: Left

Born 08/13/63

					1987	SEASO	N ANI	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL	14	14	0	0	70	327	100	60	51	15	0	1	0	35	1	27	0	1	2	8	.200	0	0	6.56
1 YEAR	14	14	0	0	70	327	100	60	51	15	. 0	1	0	35	- 1	27	0	1	2	8	.200	0	0	6.56

1987: Finesse, Groundball

				1	987 SI	EASO	N				
	G	IP	H	ВВ	SO	SB	CS	W	L	S	ERA
Totals	. 14	69.2	100	35	27	9	7	2	8	0	6.59
At Home On Road	9 5	41.1 28.1	61 39	25 10	15 12	8	4 3	0 2	7	0	7.62 5.08
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.344	.413	.560	291	100	18	0	15	51	35	27
vs. Left vs. Right	.385 .337	.478 .402	.615 .552	39 252	15 85	3 15	0	13	7 44	7 28	5 22

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
14	69.2	100	35	27	9	7	2	8	0	6.59
9 5	41.1 28.1	61 39	25 10	15 12	8	4 3	0 2	7	0	7.62 5.08
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.344	.413	.560	291	100	18	0	15	51	35	27
.385 .337	.478	.615 .552	39 252	15 85	3 15	0	13	7 44	7 28	5 22

Baller, Jay Scot

Bats: Right Throws: Right Born 10/06/60

	G	GS	CG	GF	IP	BFP	Н	R	FR	HR	SH	SE	HB	TRR	IRR	SO	WD	BV	W	1	Det	ShO	Sv	FR/
and the same	u	uo	ou	u		Dir		1.1	P-11		OIL	OI	HU	100	100	30	441	DN	**	-	100	3110	24	LINA
87 CHN	23	0	0	9	29	139	38	22	22	4	2	0	0	20	2	27	5	2	0	1	.000	0	0	6.83
4 YEARS	83	5	0	30	143	645	155	84	77	20	11	4	4	67	13	107	9	7	4	8	.333	0	6	4.85

1987: Power, Flyball	1986	Power	, Flyba	all	19	85: Fi	nesse	e, Fly	ball		
				. 1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	29.1	38	20	27	2	0	0	1	0	6.75
At Home On Road	9	11.0 18.1	15 23	7	9	1	0	0	1 0	0	6.55 6.87
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.325	.423	.496	117	38	6	1	4	23	20	27
vs. Left vs. Right	.415 .250	.492 .368	.698 .328	53 64	22 16	4 2	1 0	3	14 9	8 12	9 18

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
79	135.0	148	65	100	11	6	4	8	6	4.93
34 45	53.2 81.1	68 80	23 42	47 53	4 7	2 4	3	4	2 4	5.70 4.43
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.280	.359	.485	528	148	37	7	19	81	65	100
.292	.372	.459 .514	281 247	82 66	19 18	5 2	6	34 47	36 29	43 57

Bando, Christopher Michael "Chris"

Bats: Both Throws: Right Born 02/04/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE	89	211	46	9	0	5	70	20	16	12	0	28	0	6	0	0	0	.00	6	.218	.260	.332
7 YEARS	464	1210	282	45	2	26	409	128	133	130	6	184	1	24	14	1	5	.17	40	.233	.305	.338

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.218	.260	.332	211	46	9	0	5	16	12	28
vs. Left vs. Right	.176 .231	.208 .276	.176	51 160	9 37	9	0	0 5	0 16	10	6 22
At Home On Road	.233 .204	.275 .246	.320 .343	103 108	24 22	3 6	0	2 3	7 9	6	12 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.235	.305	.343	858	202	33	1	19	96	89	133
.246	.284	.331	305	75	9	1	5	31	17	37
.230	.316	.349	553	127	24	0	14	65	72	96
.249	.313	.351	413 445	103	16 17	1 0	8	50 46	41 48	59 74

#### Bankhead, Michael Scott "Scott"

Bats: Right Throws: Right

Born 07/31/63

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA	27	25	2	1	149	642		96	90		3	6	3	37	0	95	2	2	9	8	.529		0	5.44
2 YEARS	51	42	2	3	270	1159	289	162	152	49	8	11	6	74	7	189	3	2	17	17	.500	0	0	5.07

1987: Finesse, Flyball 1986: Power, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	149.1	167	37	95	9	5	9	8	0	5.42
At Home On Road	12 15	72.2 76.2	73 94	17 20	51 44	5 4	3 2	5 4	3 5	0	4.58 6.22
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.282	.324	.528	593	167	29	6	35	91	37	95
vs. Left vs. Right	.296 .264	.330	.503 .558	328 265	97 70	20 9	6	12 23	47 44	17 20	45 50

		roon	YEAF	1017	4L5 (1	904 -	1907	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
51	270.1	288	74	189	18	9	17	17	0	5.06
26 25	136.1 134.0	140 148	36 38	98 91	11 7	5 4	9	9	0	5.15
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.272	.319	.479	1060	288	53	10	49	147	74	, 189
.271	.314	.463 .501	601 459	163 125	28 25	9	23 26	86 61	38 36	99

Barker, Leonard Harold "Len"

Bats: Right Throws: Right

Born 07/07/55

					1507	SEAS	OII AII	D MIN	OULL	LAGO	LUA	(heleft	riio	iliva	IVIA	-0								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 11 YEARS	11	11	0		44		54				1	0	2	17			0				.667	0		5.32
11 YEARS	248	194	35	26	1323	5674	1289	695	639	96	65	41	21	513	20	975	65	2	74	76	.493	1	5	4.35

1987: Finesse, Groundball

				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	11	43.2	54	17	22	3	3	2	1	0	5.36
At Home On Road	6 5	22.2	25 29	10 7	11	0	3	2	1 0	0	4.37 6.43
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.303	.371	.478	178	54	9	2	6	24	17	22
vs. Left vs. Right	.360 .250	.433 .310	.558 .402	86 92	31 23	7 2	2	2	15 9	9 8	10 12

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
11	43.2	54	17	22	3	3	2	1	0	5.36
6 5	22.2	25 29	10 7	11	0	3	2	1	0	4.37 6.43
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.303	.371	.478	178	54	9	2	6	24	17	22
.360	.433	.558	86 92	31 23	7 2	2	2	15 9	9	10 12

Bean, William Daro "Bill"

Bats: Left Throws: Left

Born 03/29/62

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET	26	66	17	2	0	0	19	6	4	5	0	11	0	0	0	1	1	.50	1	.258	.310	.288
1 YEAR	26	66	17	2	0	0	19	6	4	5	0	11	0	0	0	1	- 1	.50	1	.258	.310	.288

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.258	.310	.288	66	17	2	0	0	4	5	11
vs. Left vs. Right	.000 .258	.000	.000	0 66	0 17	0 2	0	0	0	0 5	11
At Home On Road	.364 .152	.400	.424	33 33	12 5	2	0	0	3	2	7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.258	.310	.288	66	17	2	0	0	4	5	11
.000	.000	.000	0	0	0	0	0	0	0	0
.258	.310	.288	66	17	2	0	0	4	5	-11
.364	.400	.424	33 33	12	2	0	0	3	2 3	7

Bell, Jay Stuart

Bats: Right Throws: Right

Born 12/11/65

				1	987 S	EASO	AND	MAJO	R-LEA	GUE (	AREE	RBAT	TING '	TOTA	LS							
13.0	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 2 YEARS	38 43	125 139	27 32	9	1	2 3	44 54	14 17	13 17	8 10	0	31 34	1	3	0	2 2	0	1.00	0	.216	.269 .287	.352 .388

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.216	.269	.352	125	27	9	1	2	13	8	31
vs. Left vs. Right	.289 .184	.357	.500 .287	38 87	11 16	3	1 0	1	6 7	4	8 23
At Home On Road	.222 .210	.300 .234	.381	63 62	14 13	5 4	1 0	1	4 9	7	13 18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.230	.287	.388	139	32	11	1	3	17	10	34
.319	.396	.532	47	15	5	1	1	9	6	9
.185	.227	.315	92	17	6	0	2	8	4	25
.224	.307	.388	67 72	15	5	0	2	12	8	14

#### Belliard, Rafael Leonidas

Bats: Right Throws: Right

Born 10/24/61

Demara, 110	ildel Ecol	IIGGO								2000		-	uto. 11	igit		II OWS	ing				0111 107	27701
				1	1987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 6 YEARS	81 248	203 557	42 124	4 9	3 5	1	55 146	26 67	15 47		6	2 86	5	3 13	2 2	15 22	1 4	.83 .85	12	.207	.286	.271

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.207	.289	.271	203	42	4	3	1	15	21	25
vs. Left vs. Right	.213 .203	.314	.293 .258	75 128	16 26	2 2	2	0	13	9 12	10 15
At Home On Road	.187	.299	.220	91 112	17 25	1 3	1 2	0	6 9	12	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.289	.262	554	123	9	5	1	47	47	85
.227	.296	.256	203	46	2	2	0	13	18	28
.219	.285	.265	351	77	7	3	1	34	29	57
.198	.277	.225	262	52	3	2	0	23	24	33
.243	.300	.295	292	71	6	3	- 1	24	23	52

#### Benedict, Bruce Edwin

Bats: Right Throws: Right

Born 08/18/55

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 10 YEARS	37 826	95 2482	14 608	1 88	0	17	18 759	191	5 235	17 286	0 47	15 207	12	2 42	0 19	12	18	.00	2 73	.147	.277	.189

				19	87 SE	ASO	V				1.14
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.147	.277	.189	95	14	1	0	1	5	17	15
vs. Left vs. Right	.103 .167	.188	.138	29 66	3 11	1 0	0	0	0 5	3 14	3 12
At Home On Road	.180	.293	.260	50 45	9 5	1 0	0	1 0	3 2	8 9	7 8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.208	.291	.266	763	159	25	2	5	63	88	62
.220	.306	.314	223	49	11	2	2	19	26	8
.204	.285	.246	540	110	14	0	3	44	62	54
.234	.314	.301	402	94	18	0	3	35	45	28
.180	.266	.227	361	65	7	2	2	28	43	34

Beniquez, Juan Jose (Torres)

Bats: Right Throws: Right

Born 05/13/50

17.	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC-TOR 16 YEARS	96 1473	255 4593		12 188	1 30	8 78	102 1739	20 601	47 468	16 341	11	39 545	31	2 86	31	0 104	0 76	.00 .58	12 141	.251 .274	.297	.400 .379

				19	87 SE	ASOI	4				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.251	.297	.400	255	64	12	1	8	47	16	39
vs. Left vs. Right	.267 .237	.306 .289	.491	116 139	31 33	8	0	6 2	26 21	6 10	16 23
At Home On Road	.232 .266	.279 .312	.357	112 143	26 38	6	1 0	2 6	21 26	7 9	16 23

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.302	.355	.418	1363	411	57	6	30	164	108	177
.337	.385	.492 .363		196 215	28 29	4 2	18 12	77 87	43 65	52 125
.321	.373	.444	683 680	219 192	25 32	4 2	17 13	90 74	56 52	82 95

### Benzinger, Todd Eric

Bats: Both Throws: Right

Born 02/11/63

				1	987 S	EASON	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 1 YEAR	73 73	223 223	62 62	11	1	8	99 99	36 36	43 43	22 22	3	41 41	2 2	3	3	5 5	4	.56 .56	5 5	.278 .278	.344	.444

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.278	.344	.444	223	62	11	1	8	43	22	41
vs. Left vs. Right	.325 .252	.371	.450 .441	80 143	26 36	4 7	0	2 6	18 25	7 15	12 29
At Home On Road	.311 .248	.390	.528 .368	106 117	33 29	6 5	1 0	5 3	21 22	14	18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.278	.344	.444	223	62	11	1	8	43	22	41
.325 .252	.371	.450 .441	80 143	26 36	4 7	0	2 6	18 25	7 15	12 29
.311	.390	.528 .368	106 117	33 29	6 5	1 0	5 3	21 22	14	18 23

Bats: Right Throws: Righ

Born 11/30/54

Derenguer, our	all De	autis	ola										Di	its: Hi	gnt	111	rows	: Higi	nt			Born	1 11/	30/54
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN	47	6	0		112	473		51	49	10	2	4	0	47	7	110		0	8	1	.889	0	4	3.94
10 YEARS	230	92	5	55	757	3257	659	375	336	74	11	26	21	382	22	608	26	8	38	42	.475	2	9	3.99
1987: Power, Flyball		1986:	Power	, Fly	ball	19	85: Pc	wer,	Flybal	1	198	34: Po	wer,	Flyba	11									

ioor, i ower, riyoun	1000	· I OHL	, ityou	411	10	00. 1	34401,	1 IYD	411		1004.
				- 1	987 S	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	47	112.0	100	47	110	9	3	8	1	4	3.94
At Home On Road	23 24	62.1 49.2	46 54	19 28	56 54	4 5	1 2	5	0	1 3	2.31 5.98
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.238	.312	.374	420	100	23	2	10	54	47	110
vs. Left vs. Right	.278	.360 .257	.462	223 197	62 38	15	1	8 2	38 16	29 18	50 60

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
155	448.2	406	218	382	36	23	26	20	8	3.89
77 78	241.2 207.0	215 191	109 109	206 176	19 17	11 12	15 11	11 9	4	3.87 3.96
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.241	.328	.367	1682	406	74	9	40	203	218	382
.262	.355	.405	903 779	237 169	41 33	5 4	26 14	104 99	130 88	190 192

Bergman, D	avid Bru	ce "I	Dave	***								В	ats: L	eft	Th	rows	Left			В	orn 06/	06/53
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 12 YEARS	91 823	172 1425	47 357	7 50	3 13	6 32	78 529	25 176	22 152	30 210	4 25	23 193	1 5	13	3 16	13	1 6	.00	1 30	.273	.379 .345	.453 .371

				19	87 SE	ASO	1				540
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.273	.379	.453	172	47	7	3	6	22	30	23
vs. Left vs. Right	.263 .275	.263 .390	.263 .477	19 153	5 42	0 7	0	0	20	0 30	19
At Home On Road	.306 .241	.394 .364	.482 .425	85 87	26 21	3 4	0	4 2	10 12	13 17	15

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.247	.336	.376	713	176	23	9	17	82	97	94
.236	.300	.291	55 658	13 163	1 22	1 8	0 17	4 78	5 92	87
.238	.331	.375 .376	357 356	85 91	9	5	10	47 35	52 45	47

Berra, Dale	Anthony											В	ats: R	ight	Th	rows	Rigi	ht		В	orn 12/	13/56
				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
100	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 11 YEARS	19 853	45 2553	603	3 109	0 9	0 49	11 877	3 236	2 278	8 210	3 57	12 422	12	0 33	1 27	0 32	0 17	.00 .65	0 54	.178	.296 .294	.244

	1000			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.178	.296	.244	45	8	3	0	0	2	8	12
vs. Left vs. Right	.159 1.000	.255 1.000		44	7	2	0	0	1	6 2	12
At Home On Road	.160 .200	.313	.200 .300	25 20	4 4	1 2	0	0	2	6 2	8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.278	.319	712	158	31	1	12	75	58	124
.244	.306	.378	320	78	17	1	8	30	29	50
.204	.256	.270	392	80	14	0	4	45	29	74
.243	.299	.371	342	83	12	1	10	41	29	55
.203	.259	.270	370	75	19	0	2	34	29	69

Biancalana, Roland Americo "Buddy" Bats: Both Throws: Right Born 02/02/60 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS CS SB% GDP H 2B 3B HR TB R RBI TBB IBB HP SH SF AVG OBP SLG AB SO SB G 87 KC-HOU 6 YEARS .00 .155 .211 15 161 0 0 .178 7 30

				19	87 SE	ASO	V		A D		
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.155	.178	.211	71	11	1	0	- 1	7	2	22
vs. Left vs. Right	.118	.143	.206	34 37	4 7	0	0	1 0	5 2	1	12 10
At Home On Road	.154 .156	.175	.256 .156	39 32	6 5	1 0	0	1 0	7	1	13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.205	.260	.291	533	109	16	6	6	30	40	150
.202	.250 .263	.258	124 409	25 84	2 14	1 5	1 5	9 21	8 32	29 121
.217	.290	.313 .266	281 252	61 48	11 5	5	2 4	21	29 11	71 79

#### Bielecki, Michael Joseph "Mike"

Bats: Right Throws: Right

Born 07/31/59

Porn 06/20/57

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT	8	8	2	0	46	192	43	25	24	6	5	2	1	12	0	25	3	0	2	3	.400	0	0	4.70
4 YEARS	55	42	2	2	245	1087	241	138	124	21	17	8	4	126	4	131	11	7	10	17	.370	0	0	4.56

1987: Finesse, Groundball 1986: Power, Groundball 1985: Power, Flyball

				1	987 SI	EASO	N				
	G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals	8	45.0	43	12	25	6	2	2	3	0	4.80
At Home On Road	4 4	26.2 18.1	22 21	8	11	2 4	1	2	0	0	3.71 6.38
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.299	.448	172	43	12	2	6	22	12	25
vs. Left vs. Right	.250 .250	.302	.438	96 76	24 19	9 3	0 2	3	12 10	7 5	10 15

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
55	243.2	241	126	131	24	14	10	17	0	4.58
25 30	128.1 115.1	125 116	66 60	68 63	11 13	7 7	5	8	0	4.77
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.259	.347	.402	932	241	47	12	21	113	126	131
.255		.409	521 411	133 108	29 18	6	13 8	66 47	56 70	52 79

Birkbeck, Michael Lawrence "Mike"

10 10

87 MIL 2 YEARS

/like	"							Ва	ts: Ri	ght	Th	rows	Righ	it			Borr	03/	10/61
1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.s								
IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
45	210	63	33	31	8	1	2	0	19	0	25	2	0	1	4	.200	0	0	6.20
67	307	87	45	42	8	1	2	0	31	0	38	3	0	2	5	.286	0	0	5.64

1987: Finesse, Groundball 1986: Power, Groundball

G GS CG GF

				1	987 SI	EASO	V				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	10	45.0	63	19	25	6	4	1	4	0	6.20
At Home On Road	6 4	27.1 17.2	34 29	12	19	2 4	2 2	1 0	2 2	0	5.27 7.64
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.335	.392	.532	188	63	11	1	8	28	19	25
vs. Left vs. Right	.267 .398	.323 .455	.367 .684	90 98	24 39	3 8	0	6	7 21	8 11	11 14

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
17	67.0	87	31	38	9	5	2	5	0	5.64
8 9	36.2 30.1	42 45	16 15	22 16	7	3 2	2	2 3	0	4.42 7.12
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.319	.386	.462	273	87	13	- 1	8	35	31	38
.258 .376	.336	.326 .589	132 141	34 53	3 10	0	6	11 24	16 15	14

Black Harry Balston "Buddy"

Diack, Harry	Haist	/11	Duu	uy									Do	its. Le	211	1.9	IOWS	. Len				DUIT	1 00/	30/3/
					198	7 SEASO	AA NC	D MA	JOR-L	EAGL	JE CAR	REER	PITC	HING	TOTAL	LS								
100	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC	29	18	0	4	122	520	126	63	49	16	1	3	5	35	2	61	6	0	8	6	.571	0	1	3.61
7 YEARS	201	128	16	32	956	4018	921	445	393	98	27	20	29	281	21	489	28	12	54	56	.491	3	10	3.70
1987: Finacea Gro	lledbau		1986	Fines	ee Fly	thall	1	985- 1	Finess	e Gr	nundh	all		1984-	Finess	e Gr	haund	hall						

1987: Finesse, Groundball		1980;	rinesse	e, riyo	all		900:	rines	se, u	round	ipaii
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	122.1	126	35	61	16	2	8	6	1	3.60
At Home On Road	14 15	63.1 59.0	57 69	10 25	33 28	11 5	0 2	5	1 5	1 0	3.13 4.12
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.321	.432	474	126	19	6	16	56	35	61
vs. Left vs. Right	.233	.280	.397 .444	116 358	27 99	5 14	1 5	12	15 41	8 27	19 42

1984	4: Fines	se, Gr	oundb	all						
		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	н	BB	SO	SB	CS	W	L	S	ERA
153	706.0	668	201	391	46	25	40	43	10	3.56
79 74	379.2 326.1	345 323	97 104	203 188	30 16	14	24 16	17 26	6	3.20 3.97
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.248	.301	.381	2693	668	112	20	69	284	201	391
.230		.342	634 2059	146 522	20 92	6 14	13 56	63 221	43 158	99 292

Blauser Jeffrey Michael "Jeff"

blausel, Jel	Hey WILL	iaci	Jei	1								В	ats: H	ignt	- 11	rows	Rigi	ш		D	Drn 117	00/00
				1	987 S	EASO	DIA N	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 1 YEAR	51 51	165 165	40 40	6	3	2 2	58 58	11	15 15	18 18	1	34 34	3	1	0	7 7	3	.70 .70	4	.242	.328	.352

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.242	.328	.352	165	40	6	3	2	15	18	34
vs. Left vs. Right	.277 .229	.346	.511 .288	47 118	13 27	1 5	2	2	9	5 13	8 26
At Home On Road	.295 .195	.382 .278	.462 .253	78 87	23 17	4 2	3	1	8 7	10	13 21

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.242	.328	.352	165	40	6	3	2	15	18	34
.277	.346	.511	47	13	1	2	2	9	5	8
.229	.321	.288	118	27	5	1	0	6	13	26
.295	.382	.462	78	23	4	3	1	8	10	13
.195	.278	.253	87	17	2	0	1	7	8	21

#### Bochy, Bruce Douglas

Bats: Right Throws: Right

Born 04/16/55

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 9 YEARS	38	75	12	3	0	2	21	8	11	11	1	21	.0	0	1	0	1	.00	3	.160	.264	.280
9 YEARS	358	802	192	37	2	26	311	75	93	67	14	177	2	4	6	1	2	.33	25	.239	.298	.388

	100			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.160	.264	.280	75	12	3	0	2	11	11	21
vs. Left vs. Right	.139 .179	.262	.194	36 39	5 7	2	0	0 2	2 9	6 5	13
At Home On Road	.125 .186	.317	.219 .326	32 43	4 8	0	0	1	4 7	9 2	12

	FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.292	.433	406	95	19	1	20	61	34	95
.288	.459	246	57	12	1	14	37	20	54
.297	.394	160	38	7	0	6	24	14	41
.301	.454	163	35	6	0	11	26	20	45 50
	.292 .288 .297	OBP SLG .292 .433 .288 .459 .297 .394 .301 .454	OBP SLG AB  .292 .433 406  .288 .459 246  .297 .394 160  .301 .454 163	OBP SLG AB H .292 .433 406 95 .288 .459 246 57 .297 .394 160 38 .301 .454 163 35	OBP         SLG         AB         H         2B           .292         .433         406         95         19           .288         .459         246         57         12           .297         .394         160         38         7           .301         .454         163         35         6	OBP         SLG         AB         H         2B         3B           .292         .433         406         95         19         1           .288         .459         246         57         12         1           .297         .394         160         38         7         0           .301         .454         163         35         6         0	OBP         SLG         AB         H         2B         3B         HR           .292         .433         406         95         19         1         20           .288         .459         246         57         12         1         14           .297         .394         160         38         7         0         6           .301         .454         163         35         6         0         11	.292 .433 406 95 19 1 20 61 .288 .459 246 57 12 1 14 37 .297 .394 160 38 7 0 6 24 .301 .454 163 35 6 0 11 26	OBP         SLG         AB         H         2B         3B         HR         RBI         BB           .292         .433         406         95         19         1         20         61         34           .288         .459         246         57         12         1         14         37         20           .297         .394         160         38         7         0         6         24         14           .301         .454         163         35         6         0         11         26         20

Bolton, Thomas Edward "Tom"

Bats: Left

Throws: Left

Born 05/06/62

The state of					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
District	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS	29	0	0	5	62	287	83	33	30	5	3	3	2	27	2	49	3	0	1	0	1.000	0	0	4.35
1 YEAR	29	0	0	5	62	287	83	33	30	5	3	3	2	27	2	49	3	0	1	0	1.000	0	0	4.35

1987: Power, Groundball

								10.4			
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	61.2	83	27	49	4	3	1	0	0	4.38
At Home On Road	12 17	26.2 35.0	44 39	13 14	21 28	3	0 3	1 0	0	0	6.75
vs. Opposing Batters	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
Totals	.329	.394	.440	252	83	11	1	5	39	27	49
vs. Left vs. Right	.333 .327	.418 .379	.427 .449	96 156	32 51	4 7	1 0	1 4	19 20	13 14	2

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	61.2	83	27	49	4	3	1	0	0	4.38
12 17	26.2 35.0	44 39	13 14	21 28	3	0 3	1 0	0	0	6.75 2.57
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
,329	.394	.440	252	83	11	1	5	39	27	49
.333	.418	.427 .449	96 156	32 51	4 7	1 0	1 4	19 20	13 14	21 28

Bonilla, Juan Guillermo

Bats: Right Throws: Right

Born 02/12/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 6 YEARS	23	55	14	3	0	1	20	6	3	5	0	6	0	3	0	0	0	.00	2	.255	.317	.364
6 YEARS	429	1462	375	50	9	- 1	464	145	101	116	16	108	9	22	1	- /	10	.41	44	.256	.314	.317

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.255	.317	.364	55	14	3	0	- 1	3	5	6
vs. Left vs. Right	.385 .138	.448	.577 .172	26 29	10 4	2	0	1 0	2	3 2	3
At Home On Road	.296 .214	.321	.444	27 28	8	1 2	0	1 0	2	1 4	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.304	.301	355	85	14	1	2	23	30	30
.255	.314	.348	141	36	7	0	2	11.	12	13
.229	.298	.271	214	49	7	1	0	12	18	17
.205	.273	.255	161	33	5	0	1	9	13	15
.268	.330	.340	194	52	9	1	_ 1	14	17	15

Booker, Gregory Scott "Greg"

Bats: Right Throws: Right Born 06/22/60

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	.S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD	44	0	0	16	68	288	62	29	24	5	2	1	3	30	1	17	1	1	1	1	.500	0	- 1	3.18
5 YEARS	108	2	0	42	170	757	177	88	74	14	10	5	4	87	9	64	12	1	3	4	.429	0	1	3.92

1987: Finesse, Groundball 1986: Finesse, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	44	68.2	62	30	17	13	1	1	1	1	3.15
At Home On Road	21 23	40.1	42 20	13 17	10 7	8 5	1 0	1 0	0	1 0	3.35 2.86
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.246	.332	.325	252	62	5	0	5	24	30	17
vs. Left vs. Right	.309 .197	.424	.409 .261	110 142	34 28	2 3	0	3 2	10 14	21 9	3 14

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
53	79.2	72	34	24	15	1	2	1	1	2.94
25 28	45.1 34.1	47 25	15 19	14	9	1 0	1	0	1 0	3.38 2.36
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.244	.327	.332	295	72	9	1	5	28	34	24
.287	.395	.388	129 166	37 35	4 5	0	3 2	12 16	22 12	6 18

#### Booker Roderick Stewart "Rod"

Bats: Left Throws: Right

Born 09/04/58

Dooner, 110	dellon or	CHAMI						1.0				-	uto. L	011		110110					0111 007	01700
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL	44	47	13	1	1	0	16	9	8	7	1	7	0	2	0	2	0	1.00	0	.277	.370	.340
1 YEAR	44	47	13	1	- 1	0	16	9	8	7	1	7	0	2	0	2	0	1.00	0	.277	.370	.340

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.370	.340	47	13	1	1	0	8	7	7
vs. Left vs. Right	.286 .275	.375 .370	.286	7 40	2 11	0	0	0	0	1 6	5
At Home On Road	.333 .176	.444	.367 .294	30 17	10	1 0	0	0	7	6	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.277	.370	.340	47	13	1	1	0	8	7	7
.286	.375	.286	7	2	0	0	0	0	1	2
.275	.370	.350	40	11	1	1	0	8	6	5
.333	.444	.367	30	10	1	0	0	7	6	4
.176	.222	.294	17	3	0	1	0	1	1	3

#### Bordi, Richard Albert "Rich"

Bats: Right Throws: Right

Born 04/18/59

					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 8 YEARS	16	15	0	6 59	33 363	149 1572	42 377	28 190	28	7 42	1 12	0	0	12	0	23 241	0	1	3 20	19	.750 .513	0	10	7.64
1987: Power, Flyball	1/1	15	Powe	_	-			nesse.	-			984: F	_	se, Gr	-	-	2	-11	20	19	.513	U	10	

1987: Power, Flyball

vs. Opposing Batters

Totals At Home On Road

Totals vs. Left vs. Right

1986	Power	, Flyba	all	19	85: Fi	nesse	, Flyl	ball		1984
			1	987 SI	EASO	N				25.4
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
16	33.0	42	12	23	4	2	3	1	0	7.64
9 7	23.2 9.1	27 15	9	15 8	2 2	2 0	2	1 0	0	6.85 9.64
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.309	.365	.529	136	42	5	2	7	29	12	23
.308	.375	.385	65	20	2	0	1	7	7 5	9

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
150	321.1	320	102	211	36	10	20	15	9	4.15
84 66	206.0 115.1	191 129	57 45	121 90	18 18	8 2	13 7	9	7 2	3.41 5.46
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.256	.313	.393	1248	320	43	10	36	171	102	211
.290		.429	559 689	162 158	20 23	5	16 20	76 95	56 46	

#### Bosio, Christopher Louis "Chris"

Bats: Right Throws: Right

Born 04/03/63

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
100	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL	46	19	2	8	170	734	187	102	99	18	3	3	1	50	3	150	14	2	11	8	.579	1	2	5.24
2 YEARS	56	23	2	11	205	888	228	129	126	27	4	3	1	63	3	179	16	3	11	12	.478	- 1	2	5.53

1987: Power, Groundball 1986: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	46	170.1	187	50	150	20	2	11	8	2	5.23
At Home On Road	19 27	73.2 96.2	84 103	20 30	73 77	7	0 2	4 7	4	0 2	6.23 4.47
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.326	.415	677	187	32	4	18	90	50	150
vs. Left vs. Right	.264	.322	.424	356 321	94 93	18 14	3	11 7	42 48	30 20	79 71

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
56	205.0	228	63	179	26	3	11	12	2	5.53
24 32	93.0 112.0	104 124	28 35	85 94	17	1 2	4 7	6	0 2	6.19 4.98
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.279	.330	.442	817	228	42	5	27	119	63	179
.274		.462 .420	424 393	116 112	24 18	4	16 11	59 60	36 27	87 92

#### Bosley, Thaddis "Thad"

Bats: Left Throws: Left

Born 09/17/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 11 YEARS	80 667	140 1416	39 392	6 43	1 12	1 18	50 513	13 165	16 137	9 128	13	26 239	0	1 13	11	0 43	0 23	.00 .65	2 28		.318	.357

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.318	.357	140	39	6	1	1	16	9	26
vs. Left vs. Right	.357 .270	.400	.429	14 126	5 34	1 5	0	0	14	1 8	5 21
At Home On Road	.348 .245	.400 .277	.457	46 94	16 23	3	1 0	0	12	4 5	17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.297	.365	.418	538	160	18	7	11	66	60	101
.379	.455	.448	29	11	2	0	0	6	4	11
.293	.360	.417	509	149	16	7	11	60	56	90
.350	.430	.467	257	90	12	3	4	38	38	42
.249	.302	.374	281	70	6	4	7	28	22	59

		**										_	E							-	2111 017	04100
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 4 YEARS	103 289	337 851	87 207	21 48	2 7	10 18	142 323	51 108	29 69		2 6	68 165	0	4 8	3 5	12 35	6	.67 .67	5 12	.258	.307	.421

46 46 36 36

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.258	.307	.421	337	87	21	2	10	29	25	68
vs. Left vs. Right	.305 .248	.311	.373 .432	59 278	18 69	4 17	0 2	10	5 24	1 24	17 51
At Home On Road	.321 .195	.365	.488	168 169	54 33	9	2	5	17 12	12 13	37

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.243	.295	.380	851	207	48	7	18	69	64	165
.234	.283	.319	141 710	33 174	7 41	1 6	17	10 59	10 54	36 129
.267	.321	.395 .365	405 446	108 99	21 27	5 2	7	31 38	34 30	79 86

Bradley, Scott William

87 SEA 4 YEARS

87 TEX 2 YEARS

G

102 207

AB

342 632 95 175 15 26

								Ba	ats: Le	eft	Th	rows	Rigi	nt		В	orn 03/	22/60
ì	1987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
3	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
5	1 5	5 10	127 241	34 61	43 74	15 30	1 5	18 31	3	2 4	4 6	0	1 3	.00	13 28	.278 .277	.310 .315	.371

	100			19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.278	.310	.371	342	95	15	1	5	43	15	18
vs. Left vs. Right	.259 .281	.273	.352 .375	54 288	14 81	13	0	1 4	9 34	14	3 15
At Home On Road	.290 .269	.329	.448	145 197	42 53	6 9	1 0	5	24 19	9	14

H 2B

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.277	.315	.381	632	175	26	5	10	74	30	31
.225	.244	.325	80 552	18 157	3 23	1 4	1 9	9 65	1 29	25
.307	.355	.467	287 345	88 87	13 13	3 2	9	42 32	20 10	10

Brower, Robert Richard "Bob"

G

127 148

AB

303 312

								B	ats: R	ight	Th	rows	Rigi	ht		В	orn 01/	10/60
1	1987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
В	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
0	3	14	137	63	46	36	0	66	0	9	1	15	9	.63	2	.261	.338	.452
4	2	44	120	CC	AC	20	0	co	0	0	4	40	44	EO	2	DEC	222	AAG

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.261	.338	.452	303	79	10	3	14	46	36	66
vs. Left vs. Right	.273 .244	.355	.466 .433	176 127	48 31	8 2	1 2	8	21 25	23 13	39
At Home On Road	.297 .223	.363	.503	155 148	46 33	7 3	2	7 7	20 26	16 20	40 26

Н 2B

79 80

14 14 137 139

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.256	.332	.446	312	80	11	3	14	46	36	69
.269	.350	.462	182	49	9	1	8	21	23	41
.238	.308	.423	130	31	2	2	6	25	13	28
.286	.350	.484	161	46	7	2	7	20	16	42
.225	.314	.404	151	34	4	1	7	26	20	27

Brumley, Anthony Michael "Mike"

Bats: Both	Throws: Right	Born 04/09/63
R BATTING TOTALS		

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
10	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 1 YEAR	39	104 104	21	2	2	1	30 30	8	9	10	1	30 30	1	1	1	7	1	.88	2 2	.202	.276 .276	.288

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.200	.276	.286	105	21	2	2	1	9	10	30
vs. Left vs. Right	.222 .195	.333	.222	18 87	17	0 2	0 2	0	2 7	3 7	5 25
At Home On Road	.186 .217	.262	.220 .370	59 46	11 10	0 2	1	0	5 4	5	18 12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.200	.276	.286	105	21	2	2	1	9	10	30
.222	.333	.222	18	4	0	0	0	2	3	5
.195	.263	.299	87	17	2	2	1	7	7	25
.186	.262	.220	59	11	0	1	0	5	5	18
.217	.294	.370	46	10	2	1	1	4	5	12

#### Bryant, Ralph Wendell

Bats: Left TI

Throws: Right

Born 05/20/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 3 YEARS	46 79	69 150	17 38	2	1	2	27 74	7	10	10	2	24	1	0	1	2	1	.67	0	.246	.346	.391

	M.			19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.246	.346	.391	69	17	2	1	2	10	10	24
vs. Left vs. Right	.000 .254	.000 .354	.000	67 67	0 17	0 2	0	0 2	10	0 10	23
At Home On Road	.250 .243	.306 .378	.281	32 37	8 9	1	0	0 2	4	3 7	13

8 -		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.327	.500	144	36	6	3	8	23	15	49
.000	.000	.000	6	0	0	0	0	0	0	1
.261	.338	.522	138	36	6	3	8	23	15	48
.224	.266	.345	58	13	2	1	1	8	4	24
.267	.364	.605	86	23	4	2	7	15	11	25

Burleson, Richard Paul "Rick"

Bats: Right Throws: Right

Born 04/29/51

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS			i and				
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 13 YEARS	62 1346	206 5139	43 1401	14 256	1 23	2 50	65 1853	26 656	14 449	17 420	0 11	30 477	3 28	6 84	0 46	0 72	2 68	.00 .51	7 138	.209 .273	.279 .328	.316 .361

	1 1 3 3 4		200	19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.209	.279	.316	206	43	14	1	2	14	17	30
vs. Left vs. Right	.195 .217	.279 .279	.299	77 129	15 28	6	1 0	0 2	5 9	8 9	13 17
At Home On Road	.218 .198	.283	.373 .250	110 96	24 19	9 5	1	2	8	8 9	16 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.249	.326	.356	481	120	28	1	7	43	51	64
.229	.312	.342	231 250	53 67	12 16	1 0	4 3	22 21	27 24	34 30
.237	.315	.371	232 249	55 65	17	1 0	4 3	19 24	25 26	33 31

Butera, Salvatore Philip "Sal"

Bats: Right Throws: Right

Born 09/25/51

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN-MIN	56	122	21	5	0	2	32	8	14	8	0	22	0	2	2	0	0	.00	7	.172	.220	.262
8 YEARS	336	741	168	22	2	7	215	60	70	85	4	76	3	13	7	0	0	.00	31	.227	.306	.29

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.172	.220	.262	122	21	5	0	2	14	8	22
vs. Left vs. Right	.308 .135	.308 .198	.308 .250	26 96	8 13	0 5	0	0 2	12	0	3 19
At Home On Road	.283 .105	.292 .179	.391	46 76	13	2 3	0	1	8	7	8 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.201	.286	.299	358	72	12	1	7	42	43	44
.283	.350	.387	106	30	3	1	2	10	11	6
.167	.260	.262	252	42	9	0	5	32	32	38
.207	.267	.274	164	34	6	1	1	19	14	20
.196	.301	.320	194	38	6	0	6	23	29	24

Cadaret, Gregory James "Greg"

Bats: Left Throws: Left

Born 02/27/62

					1987	SEASC	NA N	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 OAK	29	0	0	7	40	176	37	22	20	6	2	2	1	24	1	30	1	0	6	2	.750		0	4.50
1 YEAR	29	0	0	7	40	176	37	22	20	6	2	2	1	24	1	30	- 1	0	6	2	.750	0	0	4.5

1987: Power, Groundball

				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	39.2	37	24	30	0	1	6	2	0	4.54
At Home On Road	13 16	20.0	9 28	7	19 11	0	1 0	3	1	0	1.80 7.32
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.252	.356	.401	147	37	4	0	6	23	24	30
vs. Left vs. Right	.231 ,268	.333	.323 .463	65 82	15 22	0 4	0	2 4	5 18	9 15	13 17

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	39.2	37	24	30	0	1	6	2	0	4.54
13 16	20.0 19.2	9 28	7	19	0	1 0	3	1	0	1.80 7.32
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.356	.401	147	37	4	0	6	23	24	30
.231	.333	.323 .463	65 82	15 22	0 4	0	2 4	5 18	15	1.70

Bats: Left Throws: Left

Born 04/11/58

1					1987	SEASO	INA NO	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI	42	0	0	15	43	183	25	13	7	1	5	2	1	26	8	31	2	0	3	1	.750	0	1	1.47
4 YEARS	115	0	0	45	149	615	114	53	38	6	11	4	1	64	15	103	10	1	6	7	.462	0	5	2.3

1987: Power, Flyball 1986: Finesse, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	42	42.2	25	26	31	1	0	3	1	1	1.48
At Home On Road	21 21	26.2 16.0	9 16	8 18	19 12	0	0	3	0	1 0	0.00 3.94
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.168	.292	.255	149	25	8	- 1	1	14	26	31
vs. Left vs. Right	.250 .124	.349	.404 .175	52 97	13 12	5 3	0	1 0	9 5	8 18	6 25

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
62	69.1	53	38	45	4	2	4	1	1	2.34
33 29	45.0 24.1	26 27	14 24	29 16	3	1	4	0	1 0	1.20
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.209	.312	.335	254	53	14	3	4	32	38	45
.244	.347	.366 .320	82 172	20 33	7 7	0	1 3	10 22	13 25	11

Camacho, Ernest Carlos "Ernie"

Bats: Right Throws: Right

Born 02/01/56

	G	GS	CG	GF	IP	BFP	н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE 7 YEARS	15 153	0	0	10 102	14 213	69 942	21 216	14 99	14 94	11	14	0 14	3 8	5 96	13	117	4 15	0 5	0 7	17	.000	0	1 44	9.00 3.97
1987: Finesse, Gro	oundball		1986:	Powe	r, Grou	undball		1985	5: Pov	ver, F	lyball		198	4: Fin	esse,	Grou	ndbal							

1907. Fillesse, Groundball		1900.	rower,	GIOUI	lubali		130	)J. FL	we,	Lihn	all
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	13.2	21	5	9	2	0	0	1	1	9.22
At Home On Road	4	4.2 9.0	5 16	3 2	7	1	0	0	1 0	0	5.79 11.00
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
Totals	.350	.426	.517	60	21	5	1	1	20		5 9
vs. Left vs. Right	.391 .324	.462 .405	.609 .459	23 37	9 12	3 2	1 0	0	8 12		

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
137	174.1	168	74	95	18	1	7	15	44	3.61
66 71	85.2 88.2	88 80	39 35	46 49	11 7	1 0	3 4	6 9	20 24	3.99 3.25
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.256	.334	.332	656	168	22	2	8	101	74	95
.292	.374	.394 .276	315 341	92 76	13	2	5	50 51	40 34	42 53

Caminiti, Kenneth Gene "Ken"

Bats: Both Throws: Right

Born 04/21/63

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU	63	203	50	7	1	3	68	10	23	12	1	44	0	2	1	0	0	.00	6	.246	.287	.335
1 YEAR	63	203	50	1	1	3	68	10	23	12	- 1	44	0	2	1	0	0	.00	6	.246	.287	.335

	100	1/-		19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.246	.287	.335	203	50	7	1	3	23	12	44
vs. Left vs. Right	.310 .184	.349	.430 .243	100 103	31 19	6	0	1	13 10	6	19 25
At Home On Road	.267 .230	.313	.389	90 113	24 26	3	1 0	2	12 11	6	20 24

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.246	.287	,335	203	50	7	1	3	23	12	44
.310	.349	.430	100	31	6	0	2	13	6	19
.184	.227	.243	103	19	1	1	1	10	6	25
.267	.313	.389	90	24	3	1	2	12	6	20
.230	.267	.292	113	26	4	0	- 1	11	6	24

Campbell, Michael Thomas "Mike"

Bats: Right Throws: Right

Born 02/17/54

					1987	SEASC	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING T	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA	9	9	1	0	49	215	41	29	26	9	2	3	2	25	2	35	1	1	1	4	.200	0	0	4.78
87 SEA 1 YEAR	9	9	- 1	0	49	215	41	29	26	9	2	3	2	25	2	35	1	1	1	4	.200	0	0	4.78

1987: Power, Flyball

				1	987 SI	EASO	N				T, I
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	9	49.1	41	25	35	6	2	1	4	0	4.74
At Home On Road	7 2	38.1 11.0	32 9	19	28	4 2	2 0	1 0	2 2	0	5.17 3.27
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.224	.319	.399	183	41	5	0	9	25	25	35
vs. Left vs. Right	.248 .192	.344	.419	105 78	26 15	3 2	0	5 4	16 9	17 8	20 15

		FOUR	YEAR	TOTA	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
9	49.1	41	25	35	6	2	4	4	0	4.74
7 2	38.1 11.0	32 9	19 6	28	4 2	2 0	1 0	2 2	0	5.17 3.27
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
,224	.319	.399	183	41	5	0	9	25	25	35
.248	.344	.419 .372	105 78	26 15	3 2	0	5	16 9	17 8	20 15

Cangelosi, John Anthony

Bats: Both Throws: Left

Born 03/10/63

		,										-		~	-							
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT	104	182	50	8	3	4	76	44	18	46	1	33	3	1	1	21	6	.78	3	.275	.427	.418
3 YEARS	246	622	153	24	6	6	207	111	50	117	1	95	11	8	4	71	23	.76	8	.246	.373	.333

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.275	.427	.418	182	50	8	3	4	18	46	33
vs. Left vs. Right	.282 .266	.400 .458	.485 .329	103 79	29 21	7	1 2	4	15	19 27	15 18
At Home On Road	.294 .250	.411	.431	102 80	30 20	4	2	2 2	13 5	20 26	21

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.246	.373	.333	622	153	24	6	6	50	117	95
.245	.374	.405	237	58	16	2	6	26	45	36
.247	.372	.288	385	95	8	4	0	24	72	59
.255	.391	.353	306	78	11	5	3	28	62	49
.237	.354	.313	316	75	13	1	3	22	55	46

Carlton, Steven Norman "Steve"

Bats: Left Throws: Left

Born 12/22/44

77					198	7 SEAS	ON AN	ND MA	JOR-L	EAGL	JE CA	REER	PITC	HING '	TOTA	LS						35		
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE-MIN	32	21	3	5	152	693		111		24	7	4	4	86	4	91	7	5	6	14	.300	0	1	5.74
23 YEARS	737	708	254	- 1	5207	21629		200		-	235	122	53	1828	149	4131	183	88	329	243	.575	55	2	3.19
1987: Power, Flyball		1986:	Power	r. Fly	hall	19	85. P	ower.	Flybal	1	19	84. Pc	wer	Flyba	H .									

1987: Power, Flyball	1900	Powe	, FlyDa	311	19	00: P	ower,	riyo	an		1904:
				1	987 SI	EASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	32	152.0	165	86	91	12	5	6	14	1	5.74
At Home On Road	15 17	84.1 67.2	85 80	39 47	52 39	7 5	5	3	7 7	0	5.02 6.65
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.372	.461	592	165	28	4	24	95	86	91
vs. Left vs. Right	.262	.344	.383	107 485	28 137	5 23	1 3	22	10 85	13 73	18 73

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
113	649.1	659	304	422	62	28	29	43	1	4.46
53 60	326.1 323.0	312 347	143 161	216 206	33 29	11	13 16	19 24	0	4.16
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.345	.409	2492	659	121	16	69	326	304	422
.246		.350	357 2135	88 571	14	12	5 64	43 283	35 269	70 352

Carman, Donald Wayne "Don"

Bats: Left Throws: Left

Born 08/14/59

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 PHI 5 YEARS	35	35	3	0	211	886								69					13			2	0	4.2
5 YEARS	168	49	5	56	445	1837	373	194	175	53	21	13	10	165	25	326	13	3	32	21	.604	3	9	3.54

1001. I meose, i lyban	100	0. 1 011	ci, ilyi	Jan		303.	Otto	, 1 1 y	Dall		1304
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	35	211.0	194	69	125	23	10	13	11	0	4.22
At Home On Road	17 18	101.0 110.0	92 102	30 39	69 56	10 13	3 7	6	7 4	0	4.72 3.76
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.244	.306	.431	796	194	37	5	34	92	69	125
vs. Left vs. Right	.312 .233	.364	.468 .425	109 687	34 160	8 29	0 5	3 31	· 81	6 63	14

		FOUF	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
167	445.0	373	165	326	55	27	32	21	8	3.54
80 87	219.2 225.1	180 193	78 87	175 151	23 32	13 14	18 14	9	5 3	3.77
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.230	.302	.382	1625	373	68	10	53	178	165	326
.254		.386	303 1322	77 296	15 53	2 8	7 46	35 143	18 147	58 268

Castillo, Juan (Bryan)

Bats: Both Throws: Right Born 01/25/62

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							= 3
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 2 YEARS	116 142	321 375	72 81	11	4 5	3	100	44 50	28 33	33 38	0	76 88	3 4	14 16	1	15 16	7 8	.68	1 3	.224	.302	.312

	5 100			19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.225	.302	.313	320	72	11	4	3	28	33	76
vs. Left vs. Right	.219 .230	.229	.299	137 183	30 42	4 7	2 2	1 2	7 21	31	28 48
At Home On Road	.262 .186	.330	.378	164 156	43 29	6 5	2 2	3	16 12	16 17	35 41

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.217	.296	.297	374	81	11	5	3	33	38	88
.213	.226	.284	155	33	4	2	1	9	2	32
.219	.336	.306	219	48	7	3	2	24	36	56
.256	.327	.364	195	50	6	3	3	21	19	42
.173	.259	.223	179	31	5	2	0	12	19	46

Bats: Right Throws: Right

Born 06/08/58

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 6 YEARS	89 398	220 976	55 247	17 46	0 4	11 43	105 430	27 144	31 138		0 2	52 195	0	1 3	4 8	1 8	1 6	.50 .57	0 24	.250 .253	.296	.477

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.296	.477	220	55	17	0	11	31	16	52
vs. Left vs. Right	.266 .229	.336	.516 .427	124 96	33 22	10 7	0	7 4	21 10	14	29 23
At Home On Road	.314 .176	.368	.619 .314	118 102	37 18	12 5	0	8	21 10	12	28 24

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.259	.309	.461	820	212	40	3	40	124	57	172
.261 .254	.318	.489	501 319	131 81	24 16	3	28 12	79 45	41 16	106
.297	.345	.545 .378	407 413	121 91	26 14	3	23 17	75 49	31 26	82 90

Cerutti, John Joseph

Bats: Left Throws: Left Born 04/28/60

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

ID. BED. H. D. ED. HD. SH. SE. HB. TBB. ISB. SO. WB. BK. W. I. Bot ShO. Sv. EBA

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR 3 YEARS	44	21	2	6	151	638	144	75	74	30	3	2	1	59	5	92	5	- 1	11	4	.733	0	0	4.41
3 YEARS	82	42	4	10	303	1290	304	155	145	56	7	7	3	110	7	186	15	1	20	10	.667	1	1	4.3

1987: Finesse, Flyball	198	6: Fine	sse, Fly	yball		1985:	Pow	er, Fl	yball		
	N.			1	987 SI	EASOI	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	44	151.1	144	59	92	8	5	11	4	0	4.40
At Home On Road	23 21	67.2 83.2	66 78	34 25	41 51	7	1 4	3 8	2 2	0	5.99 3.12
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.251	.321	.476	573	144	27	6	30	69	59	92
vs. Left vs. Right	.246	.308	.440 .487	134 439	33 111	6 21	1 5	6 24	19 50	12 47	26 66

		FOUF	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
82	303.1	304	110	186	14	13	20	10	1	4.30
40 42	131.0 172.1	137 167	52 58	87 99	9 5	5 8	5 15	5	0	5.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.325	.467	1163	304	53	9	56	149	110	186
.259		.449	274 889	71 233	10 43	3 6	12 44	38 111	20 90	52 134

Cey, Ronald Charles "Ron"

Bats: Right Throws: Right Born 02/15/48

P. G L. S.				1	987 S	EASC	N AND	MAJO	R-LEA	AGUE (	AREE	R BAT	TING	TOTA	LS							- 15
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 17 YEARS	45 2073	104 7162	23 1868	6 328	0 21	316	41 3186	12 977	11 1139	22 1012	117	32 1235	1 62	0 26	1 82	0 24	0 29	.00 .45	4 185	.221	.359 .354	.394 .445

	100			19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.221	.359	.394	104	23	6	0	4	11	22	32
vs. Left vs. Right	.237 .179	.372	.421	76 28	18 5	5	0	3	9	16 6	26 6
At Home On Road	.203 .257	.345 .386	.362 .457	69 35	14 9	2 4	0	3	5 6	15 7	16 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.242	.335	.438	1365	330	72	2	64	207	185	312
.254	.371	.500	410	104	26	0	25	70	73	99
.237	.319	.412	955	226	46	2	39	137	112	213
.242	.344	.443	693	168	35	- 1	34	115	105	166
.241	.326	.433	672	162	37	1	30	92	80	146

Childress, Rodney Osborne "Rocky"

Bats: Right Throws: Right Born 02/18/62

					1987	SEASO	NA N	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU	32	0	0	12	48	201		17	16	4	3	3	0		6		0		1	2	.333	0		3.00
3 YEARS	50	1	0	15	84	364	95	43	41	7	5	5	0	28	9	41	1	0	1	3	.250	0	0	4.39

1987: Finesse, Groundball 1986: Finesse, Flyball

				1	987 SI	EASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	32	48.1	46	18	26	3	1	1	2	0	2.98
At Home On Road	13 19	19.0 29.1	20 26	8 10	8 18	0	0	1 0	1	0	2.84 3.07
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.260	.323	.384	177	46	6	2	4	25	18	26
vs. Left vs. Right	.306 .217	.375 .275	.506 .272	85 92	26 20	4 2	2 0	3	13 12	10	10 16

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
34	51.0	50	19	27	4	1	1	2	0	3.18
13 21	19.0 32.0	20 30	8	8 19	0	0	1	1	0	2.84
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.266	.329	.394	188	50	8	2	4	27	19	27
.315	.379	.511	92 96	29 21	5 3	2	3	14 13	10	2.2

#### Christensen, John Lawrence

Bats: Right Throws: Right

Born 09/05/60

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
1979	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 3 YEARS	53 109	132 256	32 56	6	1 2	2 5	46 87	19	12 28	12 32	0	28 53	0	2	0	2 3	0	1.00	3	.242	.306	.348

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.242	.306	.348	132	32	6	1	2	12	12	28
vs. Left vs. Right	.229 .296	.302	.352	105 27	24 8	5	1 0	0	10	11	17
At Home On Road	.246 .238	.325	.391	69 63	17 15	4 2	0	2	9	8	13 15

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.242	.303	.348	132	32	6	- 1	2	12	12	28
.229	.302	.352	105	24	5	1	2	10	11	17
.296	.321	.333	27	8	1	0	0	2	1	-11
.246	.325	.391	69	17	4	0	2	9	8	13
.238	.284	.302	63	15	2	- 1	0	3	4	15

Clark, David Earl "Dave"

Bats: Left Throws: Right

Born 09/03/62

				1	987 S	EASOI	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING '	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 2 YEARS	29 47	87 145	18 34	5 6	0	3 6	32 58	11 21	12 21	2 9	0	24 35	0	0 2	0	1 2	0	1.00	4 5	.207	.225 .277	.368

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.207	.225	.368	87	18	5	0	3	12	2	24
vs. Left vs. Right	.000 .222	.000	.000	6 81	0 18	0 5	0	0	12	0 2	3 21
At Home On Road	.200 .213	.220	.275 .447	40 47	8 10	0 5	0	1 2	5 7	1	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.234	.276	.400	145	34	6	0	6	21	9	35
.267	.313	.333	15	4	1	0	0	1	1	6
.231	.273	.408	130	30	5	0	6	20	8	29
.255	.296	.373	51	13	0	0	2	6	3	11
.223	.267	.415	94	21	6	0	4	15	6	24

Clarke, Stanley Martin "Stan"

Bats: Left Throws: Left Born 08/09/60

					1301	SEASC	II AII	D INIA	JOHL	LAGO	LUM	( terbest )	1110	myca	OIAL									
Lancon Control	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA	22	0	0	9	23	107	31	14	14	7	1	3	0	10	1	13	3	0	2	2	.500	0	0	5.48
4 YEARS	46	0	0	22	51	231	62	33	33	14	5	5	0	27	2	31	3	3	3	4	.429	0	0	5.82

1987: Finesse, Flyball 1986: Power, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	22	23.1	31	10	13	- 1	1	2	2	0	5.40
At Home On Road	8 14	9.1 14.0	16 15	3 7	· 5	0	0	0 2	0 2	0	7.71 3.86
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.333	.387	.591	93	31	3	0	7	24	10	13
vs. Left vs. Right	.341 .327	.396 .379	.659 .538	41 52	14 17	1 2	0	4 3	16 8	5 5	10

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
32	36.0	49	20	22	2	2	2	3	0	6.75
14 18	16.2 19.1	30 19	7	13	1	1	0 2	0	0	10.26 3.72
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.348	.418	.610	141	49	4	0	-11	38	20	22
.397	.439	.690 .554	58 83	23 26	2 2	0	5	20 18	14	

Clear, Mark Alan

Bats: Right Throws: Right Born 05/27/56

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	_S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 9 YEARS	58 452	1	0		78 768	360 3446													8 70		.615 .588			4.50 3.87

1987: Power, Flyball	1986:	Power	, Grou	ndball		198	5: Po	wer,	Flybal	1	19
				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	58	78.2	70	55	81	9	5	8	5	6	4.46
At Home On Road	26 32	38.0 40.2	35 35	19 36	40 41	4 5	1 4	4	1 4	3	4.50 4.43
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.238	.363	.401	294	70	15	3	9	47	55	81
vs. Left vs. Right	.250 .227	.394	.464 .344	140 154	35 35	9	3	5 4	30 17	32 23	37 44

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
205	275.0	215	211	297	47	10	22	16	33	3.57
96 109	135.0 140.0	100 115	80 131	153 144	23 24	5	13	12	15 18	3.07 4.11
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.216	.355	.312	995	215	37	5	16	147	211	297
.207		.292	459 536	95 120	15	3 2	6	72 75	126 85	143

Bats: Right Throws: L

Born 02/02/62

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITCI	HING '	TOTAL	.s								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA	55	0	0	20	80	347	91	45	44	4	6	4	3	30	2	36	8	2	3	3	.500	0	7	4.95
3 YEARS	188	0	0	58	237	1003	230	102	100	11	19	9	7	102	13	103	13	2	8	9	.471	0	12	3.80

1907: Fillesse, Groundball		1900:	rinesse	e, Gro	unuba	11	- 13	100: r	mess	e, ur	oundi
				1	987 SE	ASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	55	79.1	91	30	36	2	1	3	3	7	4.99
At Home On Road	27 28	41.1	47 44	11 19	21 15	1	0	1 2	1 2	5 2	3.48 6.63
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.298	.363	.397	305	91	18	0	4	50	30	36
vs. Left vs. Right	.173	.264	.259 .446	81 224	14 77	14	0	1 3	13 37	8 22	19 17

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
188	236.2	230	102	103	11	5	8	9	12	3.80
94 94	128.2 108.0	111 119	50 52	57 46	5	2 3	5 3	3	8 4	2.66 5.17
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.266	.344	.356	868	231	43	1	11	114	102	103
.239		.341	276 592	66 165	13 30	0	5	46 68	39 63	47 56

Coles, Darnell												В	ats: R	ight	TH	rows	Rigi	ht		В	orn 06/	02/62
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET-PIT 5 YEARS	93 337	268 1083	54 259	13 57	1 4	10 32	99 420	34 133	39 142	34 112	3	43 182	3	5 16	3	1 9	4	.20	4 25	.201	.295	.369

	113.79			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.201	.295	.369	268	54	13	1	10	39	34	43
vs. Left vs. Right	.201 .202	.306	.409 .316	154 114	31 23	8 5	0	8 2	25 14	22 12	21
At Home On Road	.234 .165	.327	.454 .276	141 127	33 21	7	0	8 2	27 12	19 15	22

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.235	.312	.387	991	233	50	4	31	136	105	170
.224	.311	.364	393	88	19	0	12	54	50	53
.242	.313	.403	598	145	31	4	19	82	55	117
.255	.331	.420	483	123	20	0	20	80	55	89
.217	.294	.356	508	110	30	4	11	56	50	81

Collins, David S "Dave" Bats: Both Throws: Left Born 10/20/52 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS AVG H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP OBP SLG G AB 87 CIN 13 YEARS 12 606 .294 .353 .356 57 1425 85 25 4569 1256 30 19 11 433 0 2 59 1.00 .388 0 0 0 9 0 378 135 32 1628 631 29 .340

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.294	.388	.353	85	25	5	0	0	5	11	12
vs. Left vs. Right	.321 .281	.424	.393	28 57	9 16	2 3	0	0	2 3	5	8
At Home On Road	.239 .359	.300 .479	.283	46 39	11	2	0	0	4	4 7	6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		5
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.279	.342	.374	1324	369	63	21	7	104	117	139
.262	.307 .351	.360 .378	286 1038	75 294	16 47	3 18	2 5	33 71	17 100	112
.263	.330	.368	642 682	169 200	30 33	14	3 4	46 58	60 57	70 69

Comstock, Keith Martin Born 12/23/55 Bats: Left Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF IP BFP Н R ER HR SH SF HB TBB IBB SO WP Bk W Pct ShO Sv ERA 4.58 5.00 87 SF-SD 15 244 52 30 .667 0 0 2 YEARS

1987: Power, Flyball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	42	56.2	52	31	59	3	2	2	1	1	4.61
At Home On Road	21 21	30.1 26.1	25 27	15 16	35 24	1 2	1	0 2	1 0	1 0	3.86 5.47
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.252	.344	.364	206	52	6	- 1	5	30	31	59
vs. Left vs. Right	.290 .234	.351	.377 .358	69 137	20 32	3	0	1 4	13 17	7 24	14 45

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
42	56.2	52	31	59	3	2	2	1	1	4.61
21 21	30.1 26.1	25 27	15 16	35 24	1 2	1 1	0 2	1 0	1 0	3.86 5.47
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.344	.364	206	52	6	1	5	30	31	59
.290	.351	.377 .358	69 137	20 32	3	0	1 4	13 17	7 24	14 45

#### Concepcion, David Ismael (Benitez) "Dave"

Bats: Right Throws: Right

Born 06/17/48

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CARE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 18 YEARS	104 2404	279 8526	89 2287	15 380	0 48	101	107 3066	32 982	33 942	28 718	5 88	24 1163	0 21	1 73	3 86	4 318	3 107	.57 .75	10 262	.319 .268	.377 .324	.384

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.319	.377	.384	279	89	15	0	1	33	28	24
vs. Left vs. Right	.340 .295	.392 .361	.420 .341	150 129	51 38	9	0	1 0	17 16	14 14	11
At Home On Road	.316 .322	.361 .392	.406 .363	133 146	42 47	9	0	1 0	14 19	10 18	17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.262	.323	.338	1681	441	73	5	15	169	156	206
.298	.359	.403	598	178	36	0	9	54	61	59
.243	.302	.303	1083	263	37	5	6	115	95	147
.261	.325	.339	824	215	41	4	5	86	80	95
.264	.320	.338	857	226	32	- 1	10	83	76	111

#### Cone, David Brian "Dave"

Bats: Left Throws: Right

Born 01/02/63

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 2 YEARS	21 32	13 13	1	0 5	99 122	420 528		46 60	41 55	11 13	4	3	5 6	44 57	1 2	68 89	2 5	4	5	6	.455 .455	1	3	3.73 4.06

1987: Power, Flyball 1986: Power, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	21	99.1	87	44	68	9	11	5	6	1	3.71
At Home On Road	9 12	45.2 53.2	46 41	22 22	30 38	4 5	7 4	3 2	3	0	3.94
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.239	.327	.387	364	87	15	3	11	40	44	68
vs. Left vs. Right	.233 .246	.338	.376 .400	189 175	44 43	8 7	2	5 6	19 21	28 16	26 42

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
32	122.0	116	57	89	10	13	5	6	1	4.06
15 17	56.0 66.0	61 55	30 27	36 53	4	8 5	3 2	3	0	4.50 3.68
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.253	.342	.406	458	116	21	5	13	58	57	89
.268		.434	235 223	63 53	12	3 2	7	34 24	35	12.5

Conroy, Timothy James "Tim"

Bats: Left Throws: Left

Born 04/03/60

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING T	TOTAL	S								
3.6	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL	10	9	0	0	41				25												.600		0	5.49
7 YEARS	135	71	5	21	466	2081	438	279	244	47	8	23	10	284	13	307	31	2	18	32	.360	1	0	4.71

1987: Power, Flyball	1986	Power	, Flyba	311	19	85: FI	nesse	, Fly	ball		1984
				- 1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	10	40.2	48	25	22	6	2	3	2	0	5.53
At Home On Road	6 4	19.0	23 25	14	10 12	4 2	1	1 2	1	0	7.11 4.15
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.306	.400	.395	157	48	12	1	0	17	25	22
vs. Left vs. Right	.313 .304	.389	.375 .400	32 125	10 38	10	0	0	3 14	4 21	6 16

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
89	274.1	274	159	178	31	10	9	20	0	5.18
49 40	154.2 119.2	153 121	87 72	90 88	19 12	7 3	4 5	12	0	5.12 5.26
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.360	.419	1042	274	58	9	29	140	159	178
.230		.354	243 799	56 218	8 50	5 4	4 25	24 116	39 120	48 130

## Cook, Michael Horace "Mike"

Bats: Right Throws: Right Born 08/14/63

	G	GS	CG	GF	IP	BFP	. н	R	FR	HR	SH	SF	HB	TRR	IRR	SO	WP	Rk	w	1	Pct	ShO	Sv	FRA
and the same of th	-	-	- 04	u		D11	- 11				011	OI.	IIID	100	IDD	00	111.	DA	***	-	1.01	Ono	OV	LUC
87 CAL	16	1	0	6	34	148	34	21	21	7	1	0	0	18	0	27	3	1	1	2	.333	0	0	5.56
2 YEARS	21	2	0	7	43	194	47	33	30	10	1	0	0	25	- 1	33	3	1	- 1	4	.200	0	0	6.28

1987: Power, Flyball 1986: Power, Flyball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	16	34.1	34	18	27	4	3	1	2	0	5.50
At Home On Road	7 9	17.1 17.0	19 15	10	12 15	3	2	1 0	1	0	6.23 4.76
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.264	.354	.465	129	34	5	0	7	22	18	27
vs. Left vs. Right	.321 .219	.397	.589 .370	56 73	18 16	3 2	0	4 3	15 7	7	7 20

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
21	43.0	47	25	33	4	3	1	4	0	6.28
9	20.1	24 23	14	13 20	3	2	1 0	2 2	0	7.08 5.56
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.280	.373	.500	168	47	7	0	10	31	25	33
.316	.400 .350	.519 .483	79 89	25 22	4 3	0	4	19 12	11	11

00000.,00	011 00100											-	ato. P			110110					2111 121	201.40
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 17 YEARS	63 1896	250 7349	62 2192		0 47	6 241		25 1012	36 1125		2 79	51 911	17	0 46	3 79	1 89	1 49	.50 .64	150	.248	.293	.372

	2.360			19	87 SE	ASOI	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.248	.293	.372	250	62	13	0	6	36	17	51
vs. Left vs. Right	.259 .243	.308	.358 .379	81 169	21 41	5 8	0	1 5	13 23	7 10	19 32
At Home On Road	.296 .211	.342	.463 .303	108 142	32 30	6 7	0	4 2	22 14	8 9	18 33

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.273	.311	.403	2026	553	104	12	45	277	115	274
.298	.342	.413	642	191	31	5	11	107	43	101
.262	.296	.398	1384	362	73	7	34	170	72	173
.271	.312	.393	944	256	46	6	19	129	58	135
.274	.310	.411	1082	297	58	6	26	148	57	139

Cora, Jose Manuel (Amaro) "Joey"

Bats: Both	Throws: Right	Born 05/14/6
ER BATTING TOTALS		

			1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
77	241	57 57	7	2	0	68	23	13	28	1	26 26	1	5	1	15 15	11	.58	4	.237	.317	.282
	G 77 77			G AB H 2B 77 241 57 7	G AB H 2B 3B 77 241 57 7 2	G AB H 2B 3B HR 77 241 57 7 2 0	G AB H 2B 3B HR TB 77 241 57 7 2 0 68	G AB H 2B 3B HR TB R 77 241 57 7 2 0 68 23	G AB H 2B 3B HR TB R RBI 77 241 57 7 2 0 68 23 13	G AB H 2B 3B HR TB R RBI TBB 77 241 57 7 2 0 68 23 13 28	G AB H 2B 3B HR TB R RBI TBB IBB 77 241 57 7 2 0 68 23 13 28 1	G AB H 2B 3B HR TB R RBI TBB IBB SO 77 241 57 7 2 0 68 23 13 28 1 26	G AB H 2B 3B HR TB R RBI TBB IBB SO HP 77 241 57 7 2 0 68 23 13 28 1 26 1	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH 77 241 57 7 2 0 68 23 13 28 1 26 1 5	77 241 57 7 2 0 68 23 13 28 1 26 1 5 1	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB 77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS  77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15 11	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% 77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15 11 .58	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP 77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15 11 .58 4	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG 77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15 11 .58 4 .237	G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP 77 241 57 7 2 0 68 23 13 28 1 26 1 5 1 15 11 .58 4 .237 .317

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.237	.317	.282	241	57	7	2	0	13	28	26
vs. Left vs. Right	.245 .231	.308	.286	98 143	24 33	2 5	1	0	4 9	9	10 16
At Home On Road	.207 .262	.310	.225	111 130	23	2 5	0 2	0	4 9	16 12	14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.237	.317	.282	241	57	7	2	0	13	28	26
.245	.308	.286	98	24	2	1	0	4	9	10
.231	.323	.280	143	33	5	1	0	9	19	16
.207	.310	.225	111	23	2	0	0	4	16	14
.262	.324	.331	130	34	5	2	0	9	12	12

Correa, Edwin Josue (Andino) "Ed"

Bats: Right	Throws: Right	Born 04/29/66
TCHING TOTAL	c	2 - 2 - 2 - 2 - 2

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
15.3	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX	15	15	0	0	70	339	83	63	59	17	1	2	4	52	2	61	9	0	3	5	.375	0	0	7.59
3 YEARS	52	48	4	3	282	1276	261	174	162	34	5	5	7	189	4	260	29	2	16	19	.457	2	0	5.17

1987: Power, Flyball	1986:	Power	, Grou	ndball		198	5: Po	wer,	Flybal	1	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	70.0	83	52	61	19	3	3	5	0	7.59
At Home On Road	6 9	29.2 40.1	39 44	16 36	30 31	9	1 2	2	1 4	0	8.49 6.92
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.297	.412	.552	279	83	16	2	17	55	52	61
vs. Left vs. Right	.243 .350	.350 .469	.404 .692	136 143	33 50	5 11	1	5 12	17 38	22 30	30 31

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
52	282.2	261	189	260	54	12	16	19	0	5.16
22 30	120.2 162.0	110 151	64 125	127 133	22 32	5 7	9 7	7	0	5.07 5.22
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.244	.359	.390	1069	261	48	3	34	144	189	260
.230		.325	547 522	126 135	21 27	2	9 25	53 91	86 103	121

Cotto, Henry

Bats: Right	Throws: Right	Born 01/05/61
R BATTING TOTALS		

					987 5	EASO	N AND	MAJO	H-LEA	IGUE (	SAREE	H RAI	TING	IOIA	LS							- 0
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 4 YEARS	68	149	35		0	5	60	21	20		0	35	1	0	0	4	2	.67	7	.235	.269	.403
14 YEARS	242	431	109	19	0	1	149	60	40	21	2	87	2	4	1	17	6	./4	12	.253	.290	

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.233	.268	.400	150	35	10	0	5	20	6	35
vs. Left vs. Right	.198 .275	.226	.321 .493	81 69	16 19	4	0	2 3	12	3	18 17
At Home On Road	.250 .210	.283	.500 .258	88 62	22 13	7 3	0	5	17	4 2	20 15

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.226	.256	.361	230	52	13	0	6	26	8	52
.196	.217	.283	138	27	6	0	2	15	4	29
.272	.309	.478	92	25	7	0	4	11	4	23
.240	.261	.426	129	31	9	0	5	20	4	28
.208	.245	.277	101	21	4	0	- 1	6	4	24

### Crawford, Steven Ray "Steve"

Born 04/29/58 Throws: Right

					1987	SEAS	JN AN	D MA	JOH-L	EAGU	E CAN	KEEK	PITC	HING	IOTAL	.5								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS 7 YEARS	29 173				73 382	324 1674																		

1987: Finesse, Groundball		1986:	rinesse	e, riyo	all		985:	rines	se, u	round	ibali
				19	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	72.2	90	32	43	2	1	5	4	0	5.33
At Home On Road	14 15	37.2 35.0	43 47	14 18	21 22	0 2	1 0	5 0	1 3	0	4.54 6.17
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.310	.383	.517	290	90	19	1	13	56	32	43
vs. Left vs. Right	.333	.405 .364	.538 .500	132 158	44 46	9 10	0	6 7	21 35	16 16	17 26

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
148	283.0	331	100	154	9	8	16	11	17	4.10
80 68	140.1 142.2	169 162	51 49	83 71	4 5	7	11 5	3	10 7	4.43 3.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.298	.357	.441	1112	331	62	5	29	185	100	154
.319		.464	524 588	167 164	35 27	1 4	13 16	88 97	62	

### Crews, Stanley Timothy "Tim"

								Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	04/	03/61
1987	SEASO	N AND	MA.	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.S								
IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
29 29	124 124	30 30	9	8	2 2	1	1	2 2	8	1	20	0	0	1	1	.500	- 0	3	2.48

87 LA 1 YEAR 1987: Finesse, Flyball

ALL RESIDENCE STATES	1			1	987 SI	EASO	N				
	G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
Totals	20	29.0	30	7	20	0	0	1	1	3	2.48
At Home On Road	10 10	13.0 16.0	16 14	3 4	9	0	0	1 0	1 0	1 2	3.46 1.69
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.268	.320	.384	112	30	7	0	2	14	7	20
vs. Left vs. Right	.211	.246	.351 .418	57 55	12 18	2 5	0	2 0	8	3 4	12

CG GF IP

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
20	29.0	30	7	20	0	0	. 1	1	3	2.48
10 10	13.0 16.0	16 14	3 4	9	0	0	1 0	1 0	1 2	3.46
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.268	.320	.384	112	30	7	0	2	14	7	20
.211	.246	.351	57 55	12 18	2 5	0	2	8	3	8 1 12

Crim, Char	ies Robe	ert	CIL	ICK									Ba	ts: Ri	ght	Th	rows	: Rigi	ht			Born	1 07/	23/61
					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 1 YEAR	53 53	5 5	0	18 18	130 130		133 133	60 60	53 53	15 15	6	1	3	39 39	5 5	56 56	2 2	1	6	8	.429	0	12 12	3.67 3.67

1987: Finesse, Groundball

	18			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	53	130.0	133	39	56	8	4	6	8	12	3.67
At Home On Road	28 25	67.2 62.1	71 62	21 18	31 25	6 2	2 2	4 2	4	7 5	3.19 4.19
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.322	.390	500	133	15	- 1	15	61	39	56
vs. Left vs. Right	.286 .249	.357	.436 .352	227 273	65 68	7 8	0	9	30 31	24 15	27 29

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
53	130.0	133	39	56	8	4	6	8	12	3,67
28 25	67.2 62.1	71 62	21 18	31 25	6 2	2 2	4 2	4	7 5	3.19 4.19
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.266	.322	.390	500	133	15	1	15	61	39	56
.286	.357	.436 .352	227 273	65 68	7 8	0	9	30 31	24 15	

Cruz, Jose	(Dilan)											B	ats: L	eft	T	rows	: Left			В	orn 12/	02/54
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CARE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 18 YEARS	126 2315	365 7837	88 2235		94	11 164	146 3304	47 1027	38 1070	36 890	3 141	65 1023	0 7	1 27	3 82	4 317	135	.80 .70	117	.241	.307 .355	.400 .422

	1000			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.307	.397	365	88	16	4	11	38	36	65
vs. Left vs. Right	.227 .249	.270 .326	.359 .418	128 237	29 59	3 13	1 3	4 7	13 25	8 28	25 40
At Home On Road	.267 .216	.320 .295	.439 .357	180 185	48 40	9 7	2 2	6 5	22 16	15 21	31 34

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.287	.352	.426	1988	571	100	25	42	284	207	292
.276	.320 .370	.400 .442		211 360		12 13	15 27			127 165
.289	.358	.402 .449		279 292		13 12	12 30	131 153	110 97	137 155

Daulton, Darren Arthur Bats: Left Throws: Right Born 01/03/62 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B TB R RBI TBB SF SB CS SB% GDP AVG OBP SLG 129 373 .00 .63 87 PHI 40 10 13

1987 SEASON AVG OBP SLG 2B 3B HR RBI BB SO AB H Totals .194 .281 .310 129 25 6 0 3 13 16 37 vs. Left vs. Right .125 .222 .250 3 34 .198 .285 .314 121 24 5 0 3 12 15 .259 .355 15 22 At Home On Road .389 54 75 14 11 0 7 8 4

13

138

43 45

78

140

4 YEARS

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.208	.333	.370	370	77	13	1	15	45	70	115
.162	.295	.216	37	6	2	0	0	1	7	18
.213	.338	.387	333	71	11	1	15	44	63	97
.229	.379	.380	166	38	8	1	5	20	39	47
.191	.294	.363	204	39	5	0	10	25	31	68

.209

.335

.370

6

116

Davidson, John Mark "Mark" Born 02/15/61 Bats: Right Throws: Right

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN	102	150	40	4	1	1	49	32	14	13	1	26	0	4	2	9	2	.82	4	.267	.321	.327
2 YEARS	138	218	48	7	1	1	60	37	16	19	1	48	0	7	2	11	5	.69	5	.220	.280	.275

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.267	.321	.327	150	40	4	1	1	14	13	26
vs. Left vs. Right	.243 .319	.310 .346	.291	103 47	25 15	3	1 0	0	8	10	18
At Home On Road	.256 .279	.315	.305	82 68	21 19	2 2	1 0	0	7 7	7 6	14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.220	.280	.275	218	48	7	1	- 1	16	19	48
.218	.279	.275	142	31	6	1	0	8	12	30
.224	.282	.276	76	17	1	0	1	8	7	18
.215	.291	.264	121	26	4	1	0	8	13	24
.227	.267	.289	97	22	3	0	1	8	6	24

Davis, George Earl "Storm" Bats: Right Throws: Right Born 12/26/61 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP ER HR SH SF HB TBB IBB SO WP Bk W Pct ShO Sv ERA GS CG GF BFP H R G 87 SD-OAK 6 YEARS 0 5.23 54 24 3 27 65 8 .273 26 15 0 5 17 93 420 98 917 61 2 47 6 27 3 27 3993 439 401 57 3.81

1987: Power, Groundball		1986: Fi	inesse,	Groun	ndball		198	15: Fi	nesse	Flyl	pall
				1	987 SI	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	91.0	95	47	63	14	7	3	8	0	5.34
At Home On Road	9 16	46.1 44.2	46 49	20 27	36 27	7 7	4 3	2	4	0	4.47 6.25
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.352	.412	357	95	16	6	8	53	47	63
vs. Left vs. Right	.297	.384	.421	195 162	58 37	7 9	4 2	3 5	27 26	28 19	29 34

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
116	645.0	638	237	357	58	30	36	37	1	3.92
56 60	338.1 306.2	341 297	117 120	208 149	26 32	15 15	20 16	22 15	1 0	3.75 4.14
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.259	.324	.368	2464	638	107	18	42	269	23	7 357
.271		.392	1260 1204	342 296	61 46	11 7	23 19	145 124	15	0.22

Davis, Joel Clark Born 01/30/65 Bats: Left Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS R ER HR SH SF HB TBB IBB W Pct ShO ERA IP BFP SO WP Bk Sv G GS CG GF H 5 13 87 CHA 3 YEARS 13 44 55 35 35 29 25 .167 0 5.73 4.79 9 243 56 0 39 1018 242 133 123

1987: Finesse, Groundball		1986:	Finesse	e, Grou	undba	II	19	985: F	iness	e, Gr	oundb
and the same of the same of				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	13	55.0	56	29	25	1	2	1	5	0	5.73
At Home On Road	6 7	29.1 25.2	33 23	17 12	13 12	1 0	0 2	1 0	2 3	0	6.14 5.26
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.264	.351	.434	212	56	9	3	7	34	29	25
vs. Left vs. Right	.269	.356	.471 .398	104 108	28 28	4 5	1 2	5 2	18 16	14 15	13 12

		FUUF	YEAR	1017	ALD (	984 -	1907	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
44	231.2	242	106	116	16	8	8	13	0	4.78
21 23	115.2 116.0	121 121	56 50	60 56	13	5	5 3	5	0	4.59
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.269	.346	.416	900	242	38	14	22	112	106	116
.286		.448	475 425	136 106	21 17	7	14	61 51	58 48	58 58

Davis, John Ki	rk												Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Born	n 01/	05/63
					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC 1 YEAR	27	0	0	12	44	181	29	13	11	0	0	4	2	26 26	4	24	2	0	5	2 2	.714	0	2 2	2.25

1987: Power, Groundball											
				1	987 SI	EASO	V				
\	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	43.2	29	26	24	6	2	5	2	2	2.27
At Home On Road	11 16	19.2 24.0	15 14	10 16	9	4 2	1	2 3	1	0 2	1.83 2.63
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.193	.315	.247	150	29	6	- 1	0	17	26	24
vs. Left vs. Right	.242	.358 .280	.288 .214	66 84	16 13	3 3	0	0	8 9	13 13	11 13

Totals

vs. Left vs. Right .251

,222

.336

.300 .347 .389

.342

501 126

26 100 21

3 14 59

0

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
27	43.2	29	26	24	6	2	5	2	2	2.27
11 16	19.2 24.0	15 14	10 16	9	4 2	1	2 3	1	0 2	1.83
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.193	.315	.247	150	29	6	1	0	17	26	24
.242	.358	.288	66 84	16 13	3	0	0	8 9	13 13	

81 9

27

58 248 188 445

35 131 153 314

10 53 48 195

Davis, Mark Wi	llian	n												Bats:	Left	Th	rows	Left				Bor	10/	19/60
				77.5	1987	SEAS	A NC	ID MA	JOR-	LEAG	UE C	AREE	R PI	CHIN	G TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	S	H SF	- 1	В ТВ	B IBE	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF-SD 7 YEARS	63 284	11 71	1 4		133 667	566 2832	123 622	64 349	59 318	14 79	3	7 2		6 5	9 8		6 32	2 9	9 31	8 52	.529 .373	0 2	13	3.99 4.29
1987: Power, Flyball		1986	Powe	r, Flyba	all	19	85: P	ower,	Flyba	II	3	1984: I	owe	er, Fly	ball									
					1	987 SI	EASO	N				7				FOUR	YEA!	RTOT	ALS	(1984 -	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		64	134.2	126	59	100	9	8	9	8	2	3.94		254	508.0	479	188	445	39	24	24	44	13	4.18
At Home On Road		33 31	65.0 69.2	53 73	27 32	53 47	3 6	3 5	4 5	4	1	2.91 4.91			250.1 257.2	232 247	88 100	223 222	15 24	14 10	14 10	23 21	6 7	3.77 4.58
vs. Opposing Batters		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO

15 44 59 100

22 78 .194 .272 .255 .344

.253 .322 .398 1891 479

.299

458 89 1433 390

Davis, Rona	ld Gen	e "F	₹on'	,									Ba	ts: Ri	ght	Th	rows	: Righ	nt			Bor	n 08/	06/5
					1987	SEASO	IN AN	ID MA	JOR-L	EAGL	JE CA	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN-LA 10 YEARS	25 472	0	100	336	36 729	169 3145	50 720	27 351	24 327	8 78	0 34	2 34	1 21	18 294	3 56	32 582	39	2 8	0 46	0 52	.000	0	I COLTA	6.00 4.04
1987: Power, Gro	undball		1986: F	ower,	Flyba	11	198	5: Po	wer, G	round	iball		1984	: Pow	er, Fl	yball								
						1987 SE	ASO	V								FOUF	YEA	R TO	TALS	(1984	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	SE	RA	1	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Tatala		OF	20.0	FA	40	20		2	0	0	0 0	00	140	0 04	0.4	070	100	040	0.4		44	O.E.	ce	EAC

100			19	987 SI	EASO	N								FOUF	YEAR	TOT	ALS (	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	(	1	IP	Н	BB	SO	SB	CS	W	L	S	ERA
25	36.0	50	18	32	1	3	0	0	0	6.00	199	9 :	242.1	270	126	218	24	5	11	25	56	5.46
13 12	16.1 19.2	30 20	7	11 21	1 0	0	0	0	0	9.92 2.75	1.05		121.0 121.1	140 130	60 66	115 103	13 11	1 4	9 2	5 20	28 28	5.13 5.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	/G	OBP	SLG	AB	Н	2B	3B	HR	RB	BE	3 SO
.338	.408	.561	148	50	7	1	8	30	18	32	.2	85	.369	.463	948	270	41	10	36	192	126	218
.366 .312	.425	.648 .481	71 77	26 24	3 4	1 0	5 3		7	13 19			.387	.495	463 485	135 135	17 24	7 3	21 15			
	25 13 12 AVG .338 .366	25 36.0 13 16.1 12 19.2 AVG OBP .338 .408 .366 .425	25 36.0 50 13 16.1 30 12 19.2 20 AVG OBP SLG .338 .408 .561 .366 .425 .648	G IP H BB  25 36.0 50 18  13 16.1 30 7 12 19.2 20 11  AVG OBP SLG AB  .338 .408 .561 148  .366 .425 .648 71	G IP H BB SO  25 36.0 50 18 32  13 16.1 30 7 11  12 19.2 20 11 21  AVG OBP SLG AB H  .338 .408 .561 148 50  .366 .425 .648 71 26	G IP H BB SO SB  25 36.0 50 18 32 1  13 16.1 30 7 11 1  12 19.2 20 11 21 0  AVG OBP SLG AB H 2B  .338 .408 .561 148 50 7  .366 .425 .648 71 26 3	25 36.0 50 18 32 1 3 13 16.1 30 7 11 1 0 12 19.2 20 11 21 0 3 AVG OBP SLG AB H 2B 3B .338 .408 .561 148 50 7 1 .366 .425 .648 71 26 3 1	G IP H BB SO SB CS W  25 36.0 50 18 32 1 3 0  13 16.1 30 7 11 1 0 0  12 19.2 20 11 21 0 3 0  AVG OBP SLG AB H 2B 3B HR  .338 .408 .561 148 50 7 1 8  .366 .425 .648 71 26 3 1 5	G IP H BB SO SB CS W L 25 36.0 50 18 32 1 3 0 0 13 16.1 30 7 11 1 0 0 0 0 12 19.2 20 11 21 0 3 0 0  AVG OBP SLG AB H 2B 3B HR RBI 338 .408 .561 148 50 7 1 8 30 366 .425 .648 71 26 3 1 5 15	G IP H BB SO SB CS W L S  25 36.0 50 18 32 1 3 0 0 0  13 16.1 30 7 11 1 0 0 0 0 0  12 19.2 20 11 21 0 3 0 0 0  AVG OBP SLG AB H 2B 3B HR RBI BB  .338 .408 .561 148 50 7 1 8 30 18  .366 .425 .648 71 26 3 1 5 15 7	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92  12 19.2 20 11 21 0 3 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  .338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92  12 19.2 20 11 21 0 3 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  .338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13 .2	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92  12 19.2 20 11 21 0 3 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  .338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13 .292	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO .338 .408 .561 148 50 7 1 8 30 18 32 .366 .425 .648 71 26 3 1 5 15 7 13 .292 .387	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO .338 .408 .561 148 50 7 1 8 30 18 32 .366 .425 .648 71 26 3 1 5 15 7 13 .292 .387 .495	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO .338 .408 .561 148 50 7 1 8 30 18 32 .366 .425 .648 71 26 3 1 5 15 7 13 .292 .387 .495 463	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92  12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  338 .408 .561 148 50 7 1 8 30 18 32  366 .425 .648 71 26 3 1 5 15 7 13	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92  12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  .338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13  .292 .387 .495 463 135 17	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO 3B SG SB CS S	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  338 .408 .561 148 50 7 1 8 30 18 32  366 .425 .648 71 26 3 1 5 15 7 13  C IP H BB SO SB CS W  199 242.1 270 126 218 24 5 11  199 242.1 270 126 018 24 5 11  199 242.1 10 140 60 115 13 1 9  101 121.1 130 66 103 11 4 2  AVG OBP SLG AB H 2B 3B HR RBI BB SO  338 .408 .561 148 50 7 1 8 30 18 32  366 .425 .648 71 26 3 1 5 15 7 13  38 .292 .387 .495 463 135 17 7 21	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO 38 CS W L  338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13  .292 .387 .495 463 135 17 7 21 101	G IP H BB SO SB CS W L S ERA  25 36.0 50 18 32 1 3 0 0 0 0 6.00  13 16.1 30 7 11 1 0 0 0 0 0 9.92 12 19.2 20 11 21 0 3 0 0 0 0 2.75  AVG OBP SLG AB H 2B 3B HR RBI BB SO  .338 .408 .561 148 50 7 1 8 30 18 32  .366 .425 .648 71 26 3 1 5 15 7 13  .292 .387 .495 463 135 17 7 21 101 72

Dawley, William	n Ch	est	er "E	3111"									Ba	ts: F	Right	Th	rows:	Right				Borr	1 02/	06/5
					1987	SEAS	IA NC	ID MA	JOR-	LEAG	UE C	AREER	PITC	HING	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	1 SF	HB	TBE	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL 5 YEARS	60 263	0	0	17 123	97 454	406 1864	93 393	51 174	48 162	15 46		3 15	1 3	160		65 286	4 14	1 2	5 27	8 28	.385 .491	0	2 25	4.45 3.21
1987: Power, Flyball	-	1986:	Fines	se, Fly	ball	1	985: 1	Power	, Flyl	all		1984:	Finess	e, F	lyball									
					1	987 SI	EASO	N								FOUR	YEAR	TOT	ALS (	1984 -	- 198	7)		
		G	IP	H	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		60	96.2	93	38	65	6	5	5	8	2	4.47	21	5 3	373.1	342	138	226	20	13	21	22	11	3.30
At Home On Road		32 28	56.0 40.2	57 36	23 15	34 31	3	2	4	6 2	1	4.82 3.98	11		197.0 176.1	174 168	71 67	124 102	13 7	4 9	9	12 10	6 5	3.43
vs. Opposing Batters	1	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	VG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals		259	.330	.457	359	93	22	2	15	56	38	65		249	.318	.384	1371	342	60	7	37	185	138	226
vs. Left		256	.360	.380	129	33 60	7	0	3	16 40	21	14		266	.346	.397	564 807	150	27	4	13	78 107	69	

Dayett, Bria	n Kelly											В	ats: R	ight	Th	rows	: Rig	ht		В	orn 01/	22/57
				T. A.	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 5 YEARS	97	177	49	14	1 2	5	80	20	25 68	20	0	37	0	0	1	0	0	.00	3	.277	.348	.452

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.348	.452	177	49	14	1	5	25	20	37
vs. Left vs. Right	.331 .151	.391	.540 .245	124 53	41 8	11	0	5	19 6	13 7	19 18
At Home On Road	.228 .316	.330 .364	.392	79 98	18 31	8	1 0	1 4	12 13	12	16

		TWO	YEAR	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.275	.338	.467	244	67	18	1	9	36	26	47
.315	.366	.521	146	46	12	0	6	23	13	22
.214	.301	.388	98	21	6	1	3	13	13	25
.262	.345	.485	103	27	9	1	4	18	14	20
.284	.335	.454	141	40	9	0	5	18	12	27

Dayley, Kei	nneth G	rant	"Ke	en"									Ва	ts: Le	ft	Th	rows	: Lef	t			Borr	02/	25/59
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL 6 YEARS	53 192	33	0	29 76	61 365	260 1574		21 190	18 159	32	24	1 12		33 137		63 272	5 14	0	9 23	5 31	.643 .426	0	4 20	2,66 3,92

1987: Power, Flyball	1986	Power	r, Grou	indball		198	5: Po	wer,	Groun	dbal	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	53	61.0	52	33	63	5	2	9	5	4	2.66
At Home On Road	26 27	25.2 35.1	33 19	13 20	26 37	3 2	2	3 6	1 4	1 3	4.56 1.27
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.234	.337	.338	222	52	9	4	2	28	33	63
vs. Left vs. Right	.247	.337	.301 .356	73 149	18 34	7	1 3	0 2	5 23	9 24	26 37

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
148	188.2	203	73	168	12	3	13	17	20	3.48
76 72	98.1 90.1	116 87	31 42	82 86	6	2	6	8	10 10	3.57
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.278	.345	.396	730	203	37	8	11	108	73	168
.294	.355	.369 .407	214 516	63 140	9 28	2	10	28 80	19 54	57 111

Dempsey, J	ohn Rika	ard "	Rick	99								В	ats: R	ight	Th	rows	Rig	ht		В	orn 09/	13/49
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE	60	141	25	10	0	1 70	38	16	9		0	29	1	4	1 22	0	0	.00	106	.177	.295	.270

				19	87 SE	ASO	V				507
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	ВВ	SO
Totals	.177	.295	.270	141	25	10	0	1	9	23	29
vs. Left vs. Right	.167 .182	.286	.333	42 99	7 18	6	0	1 0	4 5	7 16	5 24
At Home On Road	.169 .186	.250	.282	71 70	12 13	5	0	1 0	4 5	8 15	17 12

		FOUF	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.225	.319	.370	1161	261	55	1	37	124	158	252
.277	.374	.483 .304	422 739	117 144	28 27	1 0	19 18	65 59	66 92	78 174
.219	.320	.360 .378	553 608	121 140	24 31	0	18 19	61 63	81 77	130

#### Dernier, Robert Eugene "Bob" Bats: Right Throws: Right Born 01/05/57 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS CS SB% GDP SLG G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB AVG OBP 87 CHN 8 YEARS .497 .343 93 729 199 2130 63 554 8 99 21 731 38 329 21 129 19 254 0 5 .317 .260 .379 .325 84 15 19 199 16 201 31

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.317	.379	.497	199	63	4	4	8	21	19	19
vs. Left vs. Right	.340 .259	.408 .306	.553 .362	141 58	48 15	3	3	7	16 5	15 4	12
At Home On Road	.313 .320	.364	.475 .520	99 100	31 32	2 2	1 3	4	9	8	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.264	.330	.355	1528	404	64	13	16	92	144	164
.300	.370	.423	487	146	21	6	9	44	53	38
.248	.310	.323	1041	258	43	7	7	48	91	126
.286	.344	.385	740	212	34	6	9	45	63	67
.244	.317	.326	788	192	30	7	7	47	81	97

Deshaies, James Joseph "Jim"

Bats: Left Throws: Left

Born 06/23/60

Desirates, barrie	.5 0	330	PII	OIIII						_				Data.	Leit	- 11	II OWS.	FOIL				DULL	1 007	2010
					1987	SEAS	ON AN	ID MA	JOR-	LEAG	UE C	AREE	R PI	TCHIN	IG TO	TALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	H SF	1	B TI	BB IE	BB SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU 4 YEARS	26 56	25 53		0	152 306	648 1297	149 288	81 148	78 139	-		9 3	7		57 23	7 104 9 239	4	5 12	11 23	6	.647 .657	0	0	4.62
1987: Power, Flyball		1986	: Powe	r, Flyb	all	19	85: Fi	nesse	, Flyl	ball		1984:	Pov	ver, F	lyball									
					1	987 S	EASO	N								FOU	RYEAR	TOT F	ALS (	1984	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		26	152.0	149	57	104	18	14	11	6	0	4.62		56	306.0	288	123	239	31	23	23	12	0	4.09
At Home On Road		11 15	75.1 76.2	59 90	18 39	53 51	8	10	6 5	6	0	2.75 6.46		28 28	165.2 140.1		51 72	128 111	18 13	9	12 11	4 8	0	3.21 5.13
vs. Opposing Batters	1	VG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		AVG	OB	P SLG	AB	Н	2B	3В	HR	RBI	BB	SO
Totals		257	.322	.427	579	149	26	3	22	69	57	104		.250	.32	2 .408	1152	288	55	5	39	126	123	239
vs. Left vs. Right		263 256	.345	.404 .431	99 480	26 123	8 18	0	2 20	7 62	13 44			.265			200 952	53 235			6 33	17 109	25 98	

Devereaux,	Michael	"Mike	e"									В	ats: R	ight	Th	rows	Rig	ht		В	orn 04/	10/63
				- 1	987 S	EASO	N AND	MAJO	R-LE/	AGUE	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 1 YEAR	19 19	54 54	12 12	3	0	0	15 15	7 7	4	3	0	10 10	0	1	0	3	1	.75 .75	0	.222	.263	.278

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.222	.263	.278	54	12	3	0	0	4	3	10
vs. Left vs. Right	.211 .250	.250	.263	38 16	8 4	1	0	0	2 2	2	7
At Home On Road	.296 .148	.345	.296 .259	27 27	8	0	0	0	2 2	2	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.263	.278	54	12	3	0	0	4	3	10
.211	.250	.263	38	8	2	0	0	2	2	7
.250	.294	.313	16	4	1	0	0	2	- 1	3
.296	.345	.296	27	8	0	0	0	2	2	
.148	.179	.259	27	4	3	0	0	2	1	

Diaz, Micha	el Anthor	ny "N	<b>like</b>	"								В	ats: R	ight	Th	rows	Rigi	ht		В	orn 04/	15/60
		7		1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 3 YEARS	103 206	241 457	58 116	8	2 2	16 28	118	28 52	48 85		3	42 85	3 5	0	7	1	0	1.00	6	.241	.326	.490

		37.		19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.326	.490	241	58	8	2	16	48	31	42
vs. Left vs. Right	.256 .205	.350	.565 .315	168 73	43 15	6 2	2	14	29 19	24 7	26 16
At Home On Road	.231 .250	.317	.521 .458	121 120	28 30	4	2	9 7	28 20	17 14	18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.328	.487	450	114	17	2	28	84	50	85
.261	.340 .305	.542 .377	299 151	78 36	11 6	2	23 5	48 36	35 15	58 27
.241	.310 .344	.500 .474	216 234	52 62	7	2	15 13	46 38	23 27	39 46

DiPino, Fra	nk Mich	ael											Ba	ts: Le	ft	Th	rows	: Left				Borr	10/	22/56
					198	7 SEAS	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN	69	0	0		80	343		31	28	7	6	4	1	34	2	61	5	0	3	3	.500	0	4	3.15
7 YEARS	302	6	_	153		1757	376			_	27	1/	-	177				2	18	32	.360	0	47	3,69
1987: Power, Gr	oundball	_ 1	986: I	ower	Grou	ndball		1985	Powe	r, Fly	ball		1984	: Pow	er, Gr	ound	pall							

				- 19	987 SE	EASO	N				
	G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
Totals	69	79.2	75	34	61	4	5	3	3	3	3,16
At Home On Road	36 33	43.1 36.1	33 42	21 13	40 21	2 2	2 3	3	2	2	2.70 3.72
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.252	.326	.366	298	75	11	1	7	40	34	61
vs. Left vs. Right	.245	.284	.340 .377	94 204	23 52	3 8	0	2 5	16 24	5 29	23 38

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
241	311.1	292	143	245	22	14	13	26	26	3.73
122 119	155.2 155.2	140 152	71 72	122 123	16 6	3	10	14 12	11 15	3.70 3.76
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.333	.370	1162	292	48	3	28	167	143	245
.235		.330	324 838	76 216	10 38	0	7 21	52 115	30 113	71 174

Born 10/11/59

= 0 do 0 i i i d	111011 11001											-	uto. L	CIL	1.11	110113	LCI				0111 107	11/00
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS	26	42	7	3	0	2	16	4	6	8	1	13	0	0	2	0	0	.00	0	.167	.288	.381
2 YEARS	35	54	12	5	0	3	26	7	9	11	1	16	0	0	2	0	0	.00	0	.222	.343	.481

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.167	.288	.381	42	7	3	0	2	6	8	13
vs. Left vs. Right	.167 .167	.286	.417	12 30	2 5	0	0	1	3	2 6	7
At Home On Road	.158 .174	.227	.368	19 23	3 4	1 2	0	1	2 4	2	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.343	.481	54	12	5	0	3	9	11	16
.167	.286	.417	12	2	0	0	1	3	2	7
.238	.358	.500	42	10	5	0	2	6	9	9
.233	.333	.433	30	7	3	0	1	4	5	8
.208	.355	.542	24	5	2	0	2	5	6	8

Dowell, Kenneth Allen "Ken"

Bats: Right Throws: Right Born 01/19/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI	15	39	5	0	0	0	5	4	1	2	0	5	0	1	0	0	0	.00	1	.128	.171	.128
87 PHI 1 YEAR	15	39	5	0	0	0	5	4	1	2	0	5	0	1	0	. 0	0	.00	1	.128	.171	.128

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.128	.171	.128	39	5	0	0	0	1	2	5
vs. Left vs. Right	.200	.200	.200	10 29	2 3	0	0	0	0	0 2	1
At Home On Road	.105 .150	.105	.105 .150	19 20	2 3	0	0	0	0	0 2	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.128	.171	.128	39	5	0	0	0	1	2	5
.200	.200	.200	10	2	0	0	0	0	0	1
.103	.161	.103	29	3	0	0	0	1	2	4
.105	.105	.105	19	2	0	0	0	0	0	3
.150	.227	.150	20	3	0	0	0	1	2	2

Downs, Kelly Robert

Bats: Right Throws: Right Born 10/25/60

					1987	SEAS(	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	_S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF	41	28	4	4	186	797	185	83	75	14	7	1	4	67	11	137	12	4	12	9	.571	3	1	3.63
2 YEARS	55	42	5	4	274	1169	263	112	102	19	11	5	7	97	18	201	15	6	16	13	.552	3	1	3.35

1987: Power, Groundball		1986: P	ower,	Ground	dball						
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	41	186.0	186	67	137	18	9	12	9	1	3.68
At Home On Road	20 21	85.1 100.2	78 108	31 36	68 69	8 10	2 7	5 7	5 4	1 0	3.59 3.75
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.259	.325	.366	718	186	33	1	14	73	67	137
vs. Left vs. Right	.281	.342	.373 .357	424 294	119 67	22 11	1 0	5 9	40 33	38 29	75 62

		FOUR	YEAF	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
55	274.1	264	97	201	25	10	16	13	1	3.38
26 29	123.1 151.0	110 154	45 52	94	9	3 7	7 9	7	1 0	3.65
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S S0
.252	.318	.353	1049	264	45	2	19	99	97	201
.265		.358	593 456	157 107	30 15	2	7	49 50	56	2000

Driessen, Daniel "Dan" Bats: Left Throws: Right

Driessen, D	aniel "Da	an"										В	ats: L	eft	TI	rows	Rigi	ht		В	orn 07/	29/51
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 15 YEARS	24 1732	60 5479	14 1464	282	0 23	1 153	19 2251	5 746	11 763	7 761	100	8 719	0 28	0 11	1 65	0 154	0 63		128	.233 .267	.309 .356	.317 .411

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.233	.309	.317	60	14	2	0	1	11	7	8
vs. Left vs. Right	.250 .231	.222	.250 .327	8 52	12	0 2	0	0	2 9	0 7	1 7
At Home On Road	.286 .160	.316	.314	35 25	10	1	0	0	6 5	2 5	5 3

		TWO	YEAR '	TOTA	LS (19	986 -	1987)			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.240	.331	.350	100	24	5	0	2	14	16	14
.261 .234	.333	.348 .351	23 77	6 18	2 3	0	0 2	12	3 13	3 11
.300	.368	.420	50 50	15 9	3 2	0	1	7 7	6 10	7

#### Ducey, Robert Thomas "Bob"

Bats: Left Throws: Right

Born 05/24/65

Duccy, Hober		-	000			-			2.00			-	ato. L	CIL		10113	· ing	116			007	F-41.00
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 1 YEAR	34	48	9	1	0	1	13	12	6	8	0	10	0	0	1	2	0	1.00	0		.298	.271

	P. Daniel	5000		19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.188	.298	.271	48	9	1	0	1	6	8	10
vs. Left vs. Right	.176 .194	.300 .297	.353 .226	17 31	3	0	0	1 0	4 2	3 5	5
At Home On Road	.222 .167	.318	.389	18 30	4 5	0	0	1 0	6	3 5	2

		FOUR	YEAR	IOIA	ILS (1	984 -	1987	)		-71
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.188	.298	.271	48	9	1	0	-1	6	8	10
.176	.300	.353	17	3	0	0	1	4	3	5
.194	.297	.226	31	6	1	0	0	2	5	5
.222	.318	.389	18	4	0	0	1	6	3	2
.167	.286	.200	30	5	1	0	0	0	5	8

#### Dwyer, James Edward "Jim"

Bats: Left

Throws: Left

Born 01/03/50

7.5				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 15 YEARS	92 1135	241 2369	66 609	7 102	17	15 71	120 958	54 358	33 301		4 28	57 352	11	1 26	1 30	4 24	1 15	.80 .62	4 40	.274 .257	.371 .348	.498 .404

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.274	.371	.498	241	66	7	- 1	15	33	37	57
vs. Left vs. Right	.308 .272	.308 .375	.538 .496	13 228	4 62	0 7	0	14	31	0 37	53
At Home On Road	.238 .293	.375 .369	.381 .561	84 157	20 46	3 4	0	3 12	9 24	19 18	20 37

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.257	.352	.439	795	204	37	6	32	121	120	143
.240	.240	.400	25	6	1	0	1	2	0	7
.257	.355	.440	770	198	36	6	31	119	120	136
.225	.343	.361	360	81	15	2	10	56	66	62
.283	.360	.503	435	123	22	4	22	65	54	81

# Easler, Michael Anthony "Mike"

Bats: Left Throws: Right
1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS

Born 11/29/50

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI-NYA 14 YEARS	98 1151	277 3677	78 1078				103 1671					52 696	17	0	3 40	20	1 26	.50 .43	5 85		.329 .349	

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.282	.329	.372	277	78	10	0	5	31	20	52
vs. Left vs. Right	.167 .299	.279 .337	.167 .402	36 241	6 72	0 10	0	0 5	5 26	5 15	14 38
At Home On Road	.314 .237	.362 .283	.415 .314	159 118	50 28	7 3	0	3 2	19 12	12 8	29 23

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.291	.351	.448	1936	563	96	11	62	274	180	402
.245	.301	.358	494	121	20	3	10	52	38	151
.307	.367	.479	1442	442	76	8	52	222	142	251
.308	.367	.472	964	297	57	7	29	144	92	212
.274	.334	.424	972	266	39	4	33	130	88	190

### Easley, Kenneth Logan "Logan"

Bats: Right Throws: Right Born 11/04/61

					1987	SEASC	N ANI	MA.	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT	17	0	0	7	26	118	23	17	16	5	3	2	1	17	4	21	2	1	1	1	.500	0	1	5.54
1 YEAR	17	0	0	7	26	118	23	17	16	5	3	2	1	17	4	21	2	1	1	1	.500	0	1	5.54

1987: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	17	26.2	23	17	21	2	3	1	1	1	5.40
At Home On Road	11 6	16.2 10.0	12 11	9 8	17	2 0	1 2	1 0	0	1 0	4.86 6.30
vs. Opposing Batters	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
Totals	.240	.357	.448	96	23	5	0	5	22	17	21
vs. Left vs. Right	.186 .283	.321 .387	.302 .566	43 53	8 15	2 3	0	1	7 15	9 8	12

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
17	26.2	23	17	21	2	3	1	1	1	5.40
11 6	16.2 10.0	12 11	9 8	17	2 0	1 2	1 0	0	1 0	4.86 6.30
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.240	.357	.448	96	23	5	0	5	22	17	21
.186 .283	.321	.302 .566	43 53	8 15	2 3	0	1 4	7 15	9	12

Fasterly James Morris "Jamie"

Lasterry, uc	THES INC	11113	UC	annic	-								Da	is: bc	otn	tn	rows	: Len				Borr	1 02/	1//53
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	LS								
15	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE 13 YEARS	16	0	0	1	32	137		17	16	4	2	2	1	13	1	22	5	0	1	1	.500	0	0	4.50
13 YEARS	321	36	0	105	614	2744	663	360	314	48	33	30	17	319	30	350	38	2	23	33	.411	- 0	14	4.60

1987: Power, Flyball 1986: Power, Groundball

				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	16	31.2	26	13	22	4	0	1	1	0	4.55
At Home On Road	10 6	21.1	19 7	9	15	3	0	1 0	1 0	0	4.64
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.218	.296	.353	119	26	4	0	4	20	13	22
vs. Left vs. Right	.170 .250	.264	.340 .361	47 72	8 18	2 2	0	2 2	6 14	5 8	11

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	49.1	53	25	31	4	0	1	3	0	5.66
15 14	25.1 24.0	33	12 13	17 14	3	0	1 0	2	0	6.75 4.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.275	.354	.430	193	53	9	0	7	43	25	31
.260	.326	.416 .440	77 116	20 33	3 6	0	3 4	17 26	7 18	15 16

Eisenreich, James Michael "Jim"

Bats: Left Throws: Left Born 04/18/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	44	105	25	8	2	4	49	10	21	7	2	13	0	0	3	1	1	.50	2	.238	.278	.467
4 YEARS	92	243	64	16	2	6	102	22	33	21	3	31	1	0	5	3	1	.75	4	.263	.319	.420

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.238	.278	.467	105	25	8	2	4	21	7	13
vs. Left vs. Right	.000 .245	.000	.000	102	0 25	0	0 2	0	0 21	0 7	13
At Home On Road	.302 .173	.350	.660 .269	53 52	16 9	6 2	2	3	13	5 2	6 7

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.238	.274	.467	105	25	8	2	4	21	7	13
.000	.000	.000	3	0	0	0	0	0	0	0
.245	.286	.480	102	25	8	2	4	21	7	13
.302	.350	.660	53	16	6	2	3	13	5	6
.173	.200	.269	52	9	2	0	1	8	2	7

Engle, Ralph David "Dave"

Bats: Right Throws: Right Born 11/30/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 7 YEARS	59 533	84 1541	19 409	4 82	13	1 29	26 604	7 192	14 172	6 111	1 7	11 172	0	0 3	0 14	1 5	0 5	1.00	5 56	.226 .265	.278	.310

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.226	.278	.310	84	19	4	0	1	14	6	11
vs. Left vs. Right	.239 .211	.271	.348	46 38	11 8	2 2	0	1 0	11	2 4	7 4
At Home On Road	.295 .150	.340	.432	44 40	13 6	3	0	1 0	12	3	3 8

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.241	.284	.324	170	41	11	0	1	18	13	24
.244	.290	.341	123	30	9	0	1	13	8	19
.234	.308	.277	47	11	2	0	0	5	5	5
.225	.296	.315	89	20	5	0	1	14	9	9
.259	.294	.333	81	21	6	0	0	4	4	15

Farr, Steven Michael "Steve"

Throws: Right Born 12/12/56 Bats: Right

					1987	SEASO	IN AN	ID MA	JOH-L	EAGU	E CAI	HEER	PHIC	HING	IOIAL	-5								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC 4 YEARS	47 150		0			408 1503																		

1987: Power, Flyball 1986: Power, Flyball 1985: Power, Flyball 1984: Power, Groundball 1987 SEASON ERA ВВ SO SB CS W S G IP. H Totals 47 91.0 97 44 88 18 7 4 3 1 4.15 At Home On Road 4.37 3.94 45.1 vs. Opposing Batters AVG OBP SLG AB 2B 3B HR RBI BB SO H Totals 59 44 88 .271 .351 .416 358 97 19 3 9 vs. Left vs. Right .274 22 37 .369 .432 146 212

		FOUR	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
150	354.0	327	149	290	31	23	17	19	11	3.84
80 70	196.1 157.2	179 148	91 58	164 126	16 15	11 12	12 5	7	6 5	3.71 4.05
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.247	.323	.381	1324	327	54	9	35	175	149	290
.239		.372	637 687	152 175	23 31	7 2	16 19	80 95	88 61	117 173

#### Farrell, John Edward Bats: Right Throws: Right Born 08/04/62

					1987	SEASC	NA N	D MA	JOR-L	EAGU	IE CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE	10	9	1	1	69	297	68	29	26	7	3	1	5	22	1	28	1	1	5	1	.833	0	0	3.39
1 YEAR	10	9	1	1	69	297	68	29	26	7	3	1	5	22	1	28	1	1	5	1	.833	0	0	3.39

1987: Finesse, Flyball

	TE T			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	10	69.0	68	22	28	2	3	5	1	0	3.39
At Home On Road	4 6	22.2 46.1	28 40	7 15	5 23	0 2	1 2	2 3	1	0	5.16 2.53
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.255	.323	.401	267	68	14	2	7	25	22	28
vs. Left vs. Right	.270 .238	.360 .278	.426 .373	141 126	38 30	9 5	2 0	3 4	14 11	19 3	12 16

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
10	69.0	68	22	28	2	3	5	1	0	3.39
4	22.2 46.1	28 40	7	5 23	0 2	1 2	2 3	1 0	0	5.16 2.53
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.323	.401	267	68	14	2	7	25	22	28
.270	.360	.426 .373	141 126	38 30	9 5	2	3 4	14	19	12

Felder, Michael Otis	MIKE
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Felder, Micl	hael Otis	"Mik	e"									B	ats: B	oth	Th	rows	Rigi	nt		В	orn 11/	18/62
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 3 YEARS	108 167	289 500	77 125	5 8	7	2 3	102 164	48 80	31 44	28 46	0	23 45	0	9	7	34 54	8 11	.81	3 7	.266 .250	.329	.353

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.331	.355	290	78	5	7	2	31	28	23
vs. Left vs. Right	.316 .246	.385	.379 .344	95 195	30 48	2 3	2 5	0 2	10 21	12 16	6 17
At Home On Road	.302 .244	.399	.421	126 164	38 40	2 3	5 2	1	19 12	21 7	9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.310	.329	501	126	8	11	3	44	46	45
.311	.363	.373	161	50	2	4	0	13	15	10
.224	.285	.309	340	76	6	7	3	31	31	35
.280	.365	.386	246	69	4	8	2	27	34	18
.224	.254	.275	255	57	4	3	1	17	12	27

Fermin, Fel	x Jose											В	ats: R	ight	Th	rows	Rigi	nt		Bo	orn 10/	09/63
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 1 YEAR	23 23	68 68	17 17	0	0	0	17	6	4	4 4	1	9	1	2 2	0	0	0	.00	3	.250 .250	.301	.250

				19	87 SE	ASO	1			1	
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.301	.250	68	17	0	0	0	4	4	9
vs. Left vs. Right	.171	.237	.171	35 33	6	0	0	0	0 4	3	6 3
At Home On Road	.286 .192	.348	.286	42 26	12	0	0	0	1 3	3	1 8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.301	.250	68	17	0	0	0	4	4	9
.171	.237	.171	35	6	0	0	0	0	3	6
.333	.371	.333	33	11	0	0	0	4	1	3
.286	.348	.286	42	12	0	0	0	1	3	1
.192	.222	.192	26	5	0	0	0	3	1	8

rieider, Ceci	II Grant											B	ats: R	ight	Th	rows:	Rigi	nt		В	orn 09/	21/63
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 3 YEARS	82 146	175 332	47 83	7	1	14	98 164	30 43	32 61	20 32	2 2	48 91	1 2	0	1 2	0	1	.00	6	.269	.345	.560

	0,000			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.345	.560	175	47	7	1	14	32	20	48
vs. Left vs. Right	.268 .273	.343 .360	.582 .409	153 22	41 6	7	1 0	13 1	30 2	17 3	40 8
At Home On Road	.344 .188	.422	.756 .353	90 85	31 16	5 2	1 0	10 4	21 11	11	24 24

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.233	.308	.484	258	60	9	1	18	45	26	75
.244	.319	.497	193	47	8	1	13	33	21	56
.200	.268	.446	65	13	1	0	5	12	5	19
.289	.362	.614	114	33	5	1	10	23	12	35
.188	.262	.382	144	27	4	0	8	22	14	40

	200	The same of the sa	
Finlov	Charles	Edward	"Chuck"

Bats: Left Throws: Left

Born 11/26/62

					••								-				10110					2011		20,0
	127				1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL	35	3	0	17	91	405	102	54	47	7	2	2	3	43	3	63	4	3	2	7	.222	0	0	4.65
2 YEARS	60	3	0	24	137	603	142	71	64	9	6	2	4	66	4	100	6	3	5	8	.385	0	0	4.20

1987: Power, Groundball 1986: Power, Groundball

				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	35	90.2	102	43	63	1	5	2	7	0	4.67
At Home On Road	16 19	41.1 49.1	45 57	19 24	36 27	0	2 3	2	4 3	0	5.23 4.20
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.287	.367	.411	355	102	23	0	7	49	43	63
vs. Left vs. Right	.263 .302	.303 .402	.361 .441	133 222	35 67	10 13	0	1 6	19 30	8 35	29 34

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
60	137.0	142	66	100	5	8	5	8	0	4.20
30 30	67.1 69.2	67 75	35 31	54 46	2 3	4 4	3 2	4	0	4.95 3.49
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.270	.354	.377	525	142	29	0	9	72	66	100
.265	.322	.341	211 314	56 86	13 16	0	1 8	30 42	18 48	39 61

Flanagan, Michael Kendall "Mike"

Bats: Left Throws: Left Born 12/16/51

	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL-TOR	23	23	4	0	144	619	148	72	65	12	6	1	0	51	4	93	3	0	6	8	.429	0	0	4.06
13 YEARS	351	334	98	10	2234	9377	2238	1038	957	206	81	59	22	707	33	1268	71	6	142	111	.561	17	1	3.86

1987: Finesse, Flyball 19

nesse,	Groundball	1985:	Finesse,	Groun
	nesse,	nesse, Groundball	nesse, Groundball 1985:	nesse, Groundball 1985: Finesse,

4004.	Cincono	Croundhall	
1304.	rillesse,	Groundball	

1007. I III Cooc, I Iyuuii	100	o. I mie	oou, ui	Ounds	cili		303.	rinea	ac, u	Ourie	IDON.
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	144.0	148	51	93	9	3	6	8	0	4.06
At Home On Road	12 11	81.1 62.2	82 66	26 25	58 35	6	2	5	3 5	0	3.32 5.03
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.264	.325	.409	560	148	39	3	12	52	51	93
vs. Left vs. Right	.250 .267	.312	.270 .439	100 460	25 123	37	0	12	6 46	9 42	16 77

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
101	628.2	641	226	346	33	16	30	37	0	4.07
48 53	294.2 334.0	293 348	108 118	164 182	15 18	7 9	20 10	11 26	0	3.60 4.47
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.265	.328	.408	2415	641	125	12	65	270	226	346
.240		.314	442 1973	106 535	17 108	10	61	46 224	34 192	

Foley, Thomas Michael "Tom"

Bats: Left

Throws: Right

Born 09/09/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 5 YEARS	106 472	280 1168	82 302	18 58	3 11	5 14	121 424	35 118	28 110	11 97	0 23	40 164	1	1 6	0	6 22	10 18	.38 .55	6 15	.293	.322	.432 .363

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.293	.322	.432	280	82	18	3	5	28	11	40
vs. Left vs. Right	.227 .298	.227	.273 .446	22 258	5 77	17	0	0 5	0 28	0 11	5 35
At Home On Road	.314 .277	.346	.479 .396	121 159	38 44	7	2	3 2	8 20	5	21 19

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.316	.372	1070	282	54	10	14	101	84	147
.237	.282	.250 .392	152 918	36 246	2 52	10	0 14	93	10 74	31 116
.284	.346	.414	476 594	135 147	26 28	6	8	43 58	47 37	62 85

Francona, Terry Jon

Bats: Left	Throws: Left	Born 04/22/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 7 YEARS	102 553	207 1282	47 354	5 56	0 5	3 12	61 456	16 112	12 108	10 52	11	12 81	1 5	1 12	0	10	0 11	1.00	5 22	.227 .276	.266 .306	.295 .356

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.227	.266	.295	207	47	5	0	3	12	10	12
vs. Left vs. Right	.053 .245	.143	.053 .319	19 188	1 46	0 5	0	0	11	2 8	10
At Home On Road	.227 .227	.261	.291	110 97	25 22	1 4	0	2	9	5	8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.275	.304	.362	826	227	42	3	8	69	33	45
.290	.316	.323	93	27	3	0	0	12	4	12
.273	.303	.367	733	200	39	3	8	57	29	33
.268	.302	.358	377	101	19	3	3	29	18	26
.281	.306	.365	449	126	23	0	5	40	15	19

Bats: Right Throws: Right

Born 05/26/64

,		-			1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	_	HING	_	_								
	G	GS	CG	GF	1P	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL 2 YEARS	36 37	23 24	5		177 181	744 764		85 89	77 81	26 26	5	4 5	6			106 108	12		10		.500	1	1	3.92 4.03

1987: Finesse, Flyball 1986: Finesse, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	36	176.1	160	63	106	16	4	10	10	1	3.93
At Home On Road	14 22	72.1 104.0	64 96	34 29	48 58	9 7	2 2	2 8	6	1 0	4.48 3.55
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.309	.414	667	160	34	2	26	82	63	106
vs. Left vs. Right	.250 .230	.331	.423 .405	324 343	81 79	16 18	2	12 14	41 41	37 26	44 62

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
37	180.2	166	64	108	16	4	10	10	1	4.04
14 23	72.1 108.1	64 102	34 30	48 60	9 7	2 2	2 8	6	1 0	4.48
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.243	.311	.417	684	166	35	3	26	85	64	108
.254	.335	.431	327 357	83 83	16 19	3	12 14	41 44	38 26	45 63

Frazier, George Allen

Alle	en											Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	111/	13/54
	1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS																						
G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
54 415	0	0	26 193	81 676	363 2942	77 653	49 349	45 315	9 54	1 34	10		51 313	48	58 449	6 26	1 3	5 35	5 43	.500	0	29	5.00

87 MIN 10 YEARS	54 415	0	0	26 193	81 676	363 2942	77 653	49 349	45 315		3	1 1
1987: Power, Flyball		1986:	Powe	r, Flyb	all	19	85: Po	ower,	Grou	ndbal		19
					1	987 SI	EASO	N				0.3
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		54	81.1	77	51	58	15	6	5	5	2	4.98
At Home On Road		25 29	39.0 42.1	34 43	20 31	28 30	9	1 5	4	1 4	2	4.15 5.74
vs. Opposing Batters		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.257	.358	.397	300	77	15	0	9	54	51	58
vs. Left vs. Right		.247	.343	.400 .392	170 130	42 35	11 4	0	5	29 25	26 25	32 26

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
214	343.2	349	193	252	50	24	24	23	14	4.95
110 104	179.2 164.0	172 177	84 109	137 115	26 24	9 15	15 9	8 15	9 5	4.66 5.32
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.266	.359	.404	1310	349	66	6	34	215	193	252
.265		.398	656 654	174 175	33 33	6	14 20	101 114	98 95	

Frobel, Dou	igias Stev	en "	DOL	ıg"		0.00						В	ats: L	eft	Th	rows	: Rig	nt		Be	orn 06/	06/59
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS	-						
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 5 YEARS	29 268	40 542	109	0 21	0 4	20	10 198	5 70	5 58	5 55	1 8	13 155	0 2	0	1 2	0 13	0 10	.00 .57	1 14	.100	.196 .276	.250

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.100	.196	.250	40	4	0	0	2	5	5	13
vs. Left vs. Right	.000 .100	.000	.000	0 40	0 4	0	0	0 2	0 5	0 5	13
At Home On Road	.111 .077	.242	.333	27 13	3	0	0	0	5	5	10

		TWO	YEAR T	OTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.100	.224	.250	40	4	0	0	2	5	5	13
.000	.000	.000	0	0	0	0	0	0	0	0
.100	.196	.250	40	4	0	0	2	5	5	13
.111	.242	.333	27	3	0	0	2	5	5	10
.077	.077	.077	13	1	0	0	0	0	0	3

Gainey Telmanch "Ty"

Gainey, Tell	manich	ı y										B	ats: L	eft	Th	rows	: Rig	nt		В	orn 12/	25/60
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU	18	24	3	0	0	0	3	1	1	2	0	9	0	0	0	1	0	1.00	0	.125	.192	.125
3 YEARS	5/	111	24	3	_1	1	32	12	1	10	0	37	2	1	0	4	- 1	.80	0	.216	.293	.288

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.125	.192	.125	24	3	0	0	0	1	2	9
vs. Left vs. Right	.000 .150	.200	.000	4 20	0	0	0	0	0	1	1 8
At Home On Road	.067 .222	.125	.067	15 9	1 2	0	0	0	0	1	7 2

		TWO	YEAR T	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.243	.333	.351	74	18	3	1	1	7	8	28
.111	.333	.111	9	1	0	0	0	0	3	3
.262	.314	.385	65	17	3	1	1	7	5	25
.206	.289	.206	34	7	0	0	0	2	4	14
.275	.341	.475	40	11	3	1	1	5	4	14

Gallagher, David Thomas "Dave"

Born 09/20/60 Bats: Right Throws: Right SO HP SF SB CS SB% GDP AVG OBP SLG

1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB 87 CLE 1 YEAR 15 15 36 36 0 1.00 0 1.00 .111 .158 .158 .194 0 0

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.111	.158	.194	36	4	1	1	0	1	2	5
vs. Left vs. Right	.067 .143	.125	.067	15 21	1 3	0	0	0	0	1	3
At Home On Road	.120 .091	.185	.200	25 11	3	0	1	0	1 0	2 0	4

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.111	.158	.194	36	4	1	1	0	1	2	5
.067	.125	.067	15	1	0	0	0	0	1	2
.143	.182	.286	21	3	1	1	0	1	1	3
.120	.185	.200	25	3	0	1	0	1	2	4
.091	.091	.182	11	1	1	0	0	0	0	1

Gallego, Michael Anthony-Mike"

Bats: Right Throws: Right

Born 10/31/60

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTAL	LS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK	72	124	31	6	0	2	43	18	14	12	0	21	- 1	5	1	0	1	.00	5	.250	.319	.347
3 YEARS	168	238	57	13	1	3	81	33	27	25	0	41	2	9	2	1	4	.20	7	.239	.315	.340

	12.70			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.319	.347	124	31	. 6	0	2	14	12	21
vs. Left vs. Right	.300 .203	.348	.467	60 64	18 13	4 2	0	2	7 7	5 7	12
At Home On Road	.247 .255	.309	.329	73 51	18 13	6	0	0 2	9 5	6	13

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.315	.342	161	41	8	0	2	18	13	27
.308	.345	.462	78	24	6	0	2	11	5	15
.205	.283	.229	83	17	2	0	0	7	8	12
.235	.290	.296	98	23	6	0	0	9	7	18
.286	.348	.413	63	18	2	0	2	9	6	9

Gant, Ronald Edwin "Ron"

Bats: Right Throws: Right Born 03/02/65

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL	21	83	22	4	0	2	32	9	9	1	0	11	0	1	1	4	2	.67	3	.265	.271	.386
1 YEAR	21	83	22	4	0	2	32	9	9	1	0	11	0	1	1	4	2	.67	3	.265	.271	.386

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.271	.386	83	22	4	0	2	9	1	11
vs. Left vs. Right	.208 .288	.240	.208 .458	24 59	5 17	0	0	0 2	3 6	1 0	3
At Home On Road	.289 .244	.308	.395 .378	38 45	11	1 3	0	1	3 6	1 0	4 7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	.2B	3B	HR	RBI	BB	SO
.265	.271	.386	83	22	4	0	2	9	1	11
.208	.240	.208	24	5	0	0	0	3	1	3
.288	.283	.458	59	17	4	0	2	6	0	8
.289	.308	.395	38	11	1	0	- 1	3	1	4
.244	.239	.378	45	11	3	0	- 1	6	0	7

Garcia, Leonardo Antonio "Leo"

Born 11/06/62 Bats: Left Throws: Left

				1	987 S	EASO	N AND	MAJO	R-LE	AGUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 1 YEAR	31	30	6	0	0	1	9	8	2	4	0	8	0	0	1	3	1	.75	0	.200	.286	.300
1 YEAR	31	30	6	0	0	1	9	8	2	4	0	8	0	0	1	3	1	.75	0	.200	.286	.300

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.200	.286	.300	30	6	0	0	- 1	2	4	8
vs. Left vs. Right	.200 .200	.200	.200 .320	5 25	1 5	0	0	0	0 2	0	7
At Home On Road	.125 .286	.167 .412	.125 .500	16 14	2 4	0	0	0	1	1 3	4

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.200	.286	.300	30	6	0	0	- 1	2	4	8
.200	.200	.200	5	1	0	0	0	0	0	1
.200	.300	.320	25	5	0	0	1	2	4	7
.125	.167	.125	16	2	0	0	0	1	1	4
.286	.412	.500	14	4	0	0	1	1	3	4

Gardner, Wesley Brian "Wes"

Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS R ER HR SH SF HB TBB IBB SO WP Bk Pct ShO Sv ERA .333 7 70 11 101 10 5.40 11 5.63 2 42 2 58 0 0

87 BOS 4 YEARS 49 80 29 90 49 128 1987: Power, Flyball 1986: Finesse, Flyball

G GS CG GF

0

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	49	89.2	98	42	70	0	1	3	6	11	5.42
At Home On Road	24 25	49.1 40.1	51 47	15 27	34 36	0	1 0	2	1 5	8	3.10 8.26
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.358	.493	351	98	24	0	17	57	42	70
vs. Left vs. Right	.315 .249	.414 .306	.549 .444	162 189	51 47	14 10	0	8 9	30 27	28 14	29 41

BFP

401 582 98 151

Н

55 89 54 80 17 18

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
50	90.2	99	42	71	0	1	3	6	11	5.46
24 26	49.1 41.1	51 48	15 27	34 37	0	1 0	2	1 5	8	3.10 8.27
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.280	.357	.497	354	99	24	1	17	58	42	71
.315	.410	.558 .444	165 189	52 47	14 10	1 0	8 9	31 27	28 14	30 41

Garner, Phil	ip Masor	n "Ph	nil''									B	ats: R	ight	TI	rows	: Rigi	nt		В	orn 04/	30/49
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS					Jane		
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU-LA 15 YEARS	113 1845	238 6123	49 1592	9 299	0 82	5 109	73 2382	29 780	23 737		8 74	44 839	0 34	5 67	4 59	6 225	104	.86 .68	5 131	.206 .260	.285 .323	.307

	The sa			19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.206	.285	.307	238	49	9	0	5	23	28	44
vs. Left vs. Right	.231 .168	.311	.357	143 95	33 16	6	0	4	16 7	18 10	23 21
At Home On Road	.198 .213	.291	.225	111 127	22 27	3 6	0	0 5	6 17	15 13	17 27

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.259	.325	.384	1388	360	63	19	24	160	135	224
.281	.346	.419		206	36	13	13	91	77	99
.235	.300	.345	656	154	27	6	11	69	58	125
.274	.341	.364	689 699	189 171	29 34	9	19	71 89	70 65	97

Garvey, Ste	ven Patr	ICK "	Ste	/e"								Ba	ats: R	ight	Th	rows	Rig	ht		Bo	orn 12/	22/48
					987 S	EASC	N AND	MAJO	R-LEA	GUE (	CARE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 19 YEARS	27 2332	76 8835	16 2599	2 440	0 43	1 272	21 3941	5 1143	1308	1 479	113	10 1003	1 29	33	90	0 83	0 62	.00 .57	3 251	.211	.231	.276 .446

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.211	.221	.276	76	16	2	0	1	9	0	10
vs. Left vs. Right	.258 .178	.258	.387	31 45	8	1	0	1 0	4 5	0	6
At Home On Road	.242 .186	.265 .186	.273	33 43	8	1	0	0	7	0	6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.272	.301	.399	1904	517	85	8	47	257	82	213
.289	.326	.468	619 1285	179 338	34 51	1 7	25 22	87 170	36 46	61 152
.269	.305	.407	927 977	249 268	42 43	4	26 21	128 129	50 32	110

Gedman, Ri	chard Le	0 H	ICH									Ba	ats: Le	eft	Th	rows:	Rigi	nt		В	orn 09/	26/59
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	S							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 8 YEARS	52 708	151 2282	31 614	8 141	12	1 70	42 989	11 255	13 301	10 160	2 43	24 346	0 12	1 15	3 18	0	0 2	.00	2 61	.205 .269	.250 .318	.278 .433

	100			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.205	.250	.278	151	31	8	0	1	13	10	24
vs. Left vs. Right	.286 .181	.297 .236	.400 .241	35 116	10 21	1 7	0	1 0	7 6	1 9	17
At Home On Road	.222 .180	.255	.333	90 61	20 11	7	0	1 0	10	5	8 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.268	.323	.453	1560	418	93	9	59	230	126	236
.230	.274	.359 .479	343 1217	79 339	13 80	7	9 50	57 173	19 107	67 169
.284	.333	.473 .431	790 770	224 194	54 39	6 3	28 31	130 100	61 65	114

Gerhart, Harold Kenneth "Ken"

Bats: Right Throws: Right Born 05/19/61 SB CS SB% GDP AVG OBP SLG

1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB Н TB R RBI TBB IBB 87 BAL 2 YEARS 92 112 284 353 69 85 10 12 125 146 34 41 .243 .241 .286 .282 .440 .414 .82 .75

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.243	.286	.440	284	69	10	2	14	34	17	53
vs. Left vs. Right	.240 .245	.272	.364 .503	129 155	31 38	4	0 2	4	10 24	6	24
At Home On Road	.216 .267	.264	.373 .500	134 150	29 40	6	0 2	5 9	12 22	8 9	24

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.241	.281	.414	353	85	12	2	15	41	21	71
.223	.253	.344	157	35	4	0	5	15	7	34
.255	.305	.469	196	50	8	2	10	26	14	37
.212	.249	.358	165	35	6	0	6	17	8	30
.266	.312	.463	188	50	6	2	9	24	13	41

Gideon, Byron Brett Bats: Right Throws: Right

					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT	29	0	0	17	37	153	34	22	19	6	2	0	1	10	3	31	2	0	1	5	.167	0	3	4.62
1 YEAR	29	0	0	17	37	153	34	22	19	6	2	0	1	10	3	31	2	0	1	5	.167	0	3	4.62

1987: Power, Flyball

The second of the second				4	007 0	FACO	NI.				
				13	96/ 5	EASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	29	37.0	34	10	31	10	1	1	5	3	4.62
At Home On Road	16 13	22.0 15.0	18 16	7 3	19 12	3 7	0	1 0	3 2	2	4.09 5.40
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.243	.298	.393	140	34	3	0	6	17	10	31
vs. Left vs. Right	.333 .169	.391	.571 .247	63 77	21 13	3	0	4 2	13 4	6 4	6 25

		FOUR	YEAR	1017	ALS (	1984 -	1987	)		-
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	37.0	34	10	31	10	1	1	5	3	4.62
16 13	22.0 15.0	18 16	7 3	19 12	3 7	0	1 0	3 2	2	4.09 5.40
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.243	.298	.393	140	34	3	0	6	17	10	31
.333	.391	.571 .247	63 77	21 13	3 0	0	4 2	13 4	6	25

Born 08/08/63

Gladden, Clinton Daniel "Dan"

Born 07/07/57 Bats: Both Throws: Right

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 5 YEARS	121 469	438 1696	109 462	21 71	13	8 24	158 631	69 265	38 148	38 155	2 8	72 257	3 17	1 27	6	25 119	9 53	.74 .69	8 29		.312	.361 .372

	1000			19	987 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.249	.312	.361	438	109	21	2	8	38	38	72
vs. Left vs. Right	.258 .244	.307 .315	.362 .360	163 275	42 67	11 10	0 2	6	13 25	11 27	19 53
At Home On Road	.271 .230	.342	.404	203 235	55 54	11 10	2	4	15 23	21 17	23 49

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.274	.341	.375	1633	448	69	13	23	139	150	246
.281	.354	.366 .379	513 1120	144 304	25 44	11	5 18	32 107	55 95	73 173
.280	.357	.390 .360	789 844	221 227	30 39	6 7	15 8	67 72	86 64	113

Glavine, Thomas Michael "Tom"

Bats: Left	Throws: Left	Born 03/25/66

					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HB	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 ATL	9	9	0	0	50	238	55	34	31	5	2	3	3	33	4	20	1	1	2	4	.333	0	0	5.58
1 YEAR	9	9	0	0	50	238	55	34	31	5	2	3	3	33	4	20	1	1	2	4	.333	0	0	5.58

1987: Power, Groundball

	1			15	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	9	50.1	55	33	20	4	4	2	4	0	5.54
At Home On Road	4 5	24.1 26.0	25 30	12 21	11 9	0	3	2	2 2	0	5.55 5.54
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.386	.421	197	55	11	1	5	31	33	20
vs. Left vs. Right	.259 .282	.375 .387	.333 .435	27 170	7 48	9	0	0 5	5 26	4 29	19

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
9	50.1	55	33	20	4	4	2	4	0	5.54
4 5	24.1 26.0	25 30	12 21	11 9	0 4	3	2	2 2	0	5.55 5.54
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.279	.386	.421	197	55	11	1	5	31	33	20
.259	.375	.333	27 170	7 48	2 9	0	0 5	5 26	29	19

Gleaton, Jerry Don Born 09/14/57 Bats: Left Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS GS CG GF HR HB TBB IBB SO WP Bk Pct ShO Sv ERA G Н ER 22 42 .500 .417 4.24 4.85 87 KC 7 YEARS 38 5 8 48 0 210 10 22 15

11 15 93

8 106

1987: Power, Flyball

		1987 SEASON													
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA				
Totals	48	50.2	38	28	44	2	4	4	4	5	4.44				
At Home On Road	26 22	25.1 25.1	15 23	16 12	22	0 2	2 2	0	2 2	5	4.26 4.62				
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO				
Totals	.215	.319	.322	177	38	5	- 1	4	25	28	44				
vs. Left vs. Right	.197 .224	.275 .341	.295 .336	61 116	12 26	3 2	0	1 3	8 17	7 21	16 28				

206

894 210 125

16

		IWO	YEAR	TOTA	112 (1	900 -	1901			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
48	50.2	38	28	44	2	4	4	4	5	4.44
26 22	25.1 25.1	15 23	16 12	22	0 2	2 2	0 4	2 2	5	4.62
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.215	.319	.322	177	38	5	- 1	4	25	28	44
.197	.275	.295 .336	61 116	12 26	3 2	0	1 3	17	7 21	16

n

Gonzales, Rene Adrian Born 09/03/61 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB Н 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 87 BAL 3 YEARS 37 77 1.00 .267 .302 .383 60 16 23 14 0 0 .224 26 20 .33 .274 .293

		1987 SEASON  AVG OBP SLG AB H 2B 3B HR RBI BB S													
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO				
Totals	.267	.302	.383	60	16	2	1	1	7	3	11				
vs. Left vs. Right	.250 .292	.289	.333 .458	36 24	9 7	1	1 0	0	3 4	2	3				
At Home On Road	.310 .167	.356 .167	.476 .167	42 18	13	2	1	1 0	6	3	6				

		TWO	YEAR '	TOTA	LS (1	986 -	1987)			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.221	.272	.302	86	19	2	1	1	7	5	18
.212	.255	.269	52	11	1	1	0	3	3	8
.235	.278	.353	34	8	1	0	1	4	2	10
.294	.357	.431	51	15	2	1	1	6	5	9
.114	.114	.114	35	4	0	0	0	1	0	9

Gonzalez, Jose Rafael (Gutierrez) Bats: Right Throws: Right Born 11/23/64 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS 3B HR R RBI TBB IBB SO HP SB CS SB% GDP AVG OBP SLG AB Н 2B TB SH SF G 87 LA 3 YEARS 19 99 16 120 3 26 23 1.00 .188 .222 .313 0 .269

		.188 .222 .313 16 3 2 0 0 1 1												
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO			
Totals	.188	.222	.313	16	3	2	0	0	1	1	2			
vs. Left vs. Right	.300 .000	.300 .125	.500	10 6	3	2	0	0	0	0	1			
At Home On Road	.143 .222	.143	.286	7 9	1 2	1	0	0	0	0	1			

		TWO	YEAR '	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.211	.263	.349	109	23	7	1	2	7	8	31
.265	.306	.441	68	18	6	0	2	5	4	17
.122	.196	.195	41	5	- 1	1	0	2	4	14
.204	.278	.327	49	10	3	0	1	1	5	10
.217	.250	.367	60	13	4	1	1	6	3	21

Gordon, Donald Thomas "Don" Bats: Right Throws: Right Born 10/10/59 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP BFP H ER HR SH SF HB TBB IBB SO WP Pct ShO SV ERA R Bk W G GS CG GF L 87 TOR-CLE 2 YEARS 4.06 4.93 26 0 51 228 57 36 23 5 15 23 23 36 0 .000 0 40 15 330 85 .000

1987: Finesse, Groundball	1986: Finesse, Groundball												
				1	987 SI	EASO	N						
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		
Totals	26	50.2	57	15	23	3	2	0	3	1	4.09		
At Home On Road	14 12	31.2 19.0	34 23	12	16 7	1 2	2 0	0	1 2	1 0	2.56 6.63		
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		
Totals	.277	.335	.437	206	57	14	2	5	37	15	23		
vs. Left vs. Right	.258	.316	.404 .462	89 117	23 34	8	1	1 4	15 22	7 8	12		

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
40	72.1	85	23	36	3	4	0	4	2	4.98
22 18	45.0 27.1	51 34	15 8	27 9	1 2	4 0	0	2 2	1	3.40 7.57
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.287	.345	.426	296	85	19	2	6	55	23	36
.275	.338	.420 .430	131 165	36 49	11 8	1	2	26 29	13 10	17 19

Gott, James William "Jim"

Bats: Right Throws: Right

Born 08/03/59

dott, dame.	o minut		****										Du	110, 111	giir		10113		16			DOLL	1 00/	00/0
					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF-PIT	55	3	0	30	87	382	81	43	33	4	2	1	2	40	7	90	5	0	1	2	.333	0	13	3.4
6 YEARS	189	96	10	50	671	2917	663	361	317	51	23	17	14	287	20	453	20	3	29	42	.408	3	16	4.25

1987: Power, Groundball 1986: Power, Groundball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	55	87.1	81	40	90	9	6	1	2	13	3.40
At Home On Road	25 30	40.0 47.1	34 47	18 22	44 46	2 7	3	0	1	8 5	3.15 3.61
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	.324	.315	337	81	9	2	4	43	40	90
vs. Left vs. Right	.286 .199	.396 .250	.416	161 176	46 35	5 4	2	4 0	23 20		47 43

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
64	100.1	97	53	99	9	6	1	2	14	3.95
30 34	47.0 53.1	43 54	23 30	50 49	7	3	0	1	8	3.64 4.22
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.342	.320	388	97	11	2	4	50	53	99
.295	.405 .275	.416 .227	190 198	56 41	7 4	2	4 0	28 22	35 18	

Grant, Mark Andrew

Bats: Right Throws: Right Born 10/24/63

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF-SD	33	25	2	2	163	720	170	88	77	22	15	1	1	73	8	90	8	3	7	9	.438	1	1	4.25
3 YEARS	48	36	2	6	227	990	232	132	119	28	17	4	2	97	8	127	11	4	8	14	.364	1	2	4.72
1987: Finesse, Flyball		1986	: Fine	sse, I	Flyball						11/1													

1987: Finesse, Flyball

1307. Fillesse, Flyball	130	o. Tille	330, 11	yuan							
				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	33	163.1	170	73	90	7	7	7	9	1	4.24
At Home On Road	16 17	93.2 69.2	87 83	35 38	52 38	3 4	5 2	4 3	5	0	3.94 4.65
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.270	.346	.433	630	170	33	2	22	78	73	90
vs. Left vs. Right	.259 .285	.344	.379 .510	367 263	95 75	21 12	1	7 15	29 49	48 25	47 43

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
37	173.1	176	78	95	7	8	7	10	1	4.21
18 19	95.2 77.2	89 87	38 40	53 42	3 4	5 3	4 3	5	0	4.05 4.40
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.265	.343	.420	664	176	33	2	22	82	78	95
.252	.333	.365 .498	389 275	98 78	21 12	1	7 15	30 52	48 30	50 45

Griffin, Michael Leroy "Mike"

Bats: Right Throws: Right Born 06/26/57

					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL	23	6	1	6	74	331	78	/39	36	9	2	3	3	33	3	42	1	1	3	5	.375	0	1	4.38
5 YEARS	64	24	1	15	198	887	225	109	98	19	9	7	4	70	5	100	6	3	7	15	.318	0	3	4.45

1987: Finesse, Flyball

				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	74.1	78	33	42	3	2	3	5	1	4.36
At Home On Road	12 11	43.1 31.0	42 36	18 15	29 13	0	2 0	2	2 3	0	3.95 4.94
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.347	.445	290	78	16	4	9	39	33	42
vs. Left vs. Right	.267 .271	.347	.467 .421	150 140	40 38	11 5	2 2	5 4	19 20	18 15	17 25

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
23	74.1	78	33	42	3	2	3	5	1	4.36
12 11	43.1 31.0	42 36	18 15	29 13	0	2 0	2	2 3	0	3.95 4.94
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.269	.347	.445	290	78	16	4	9	39	33	42
.267	.347	.467 .421	150 140	40 38	11 5	2 2	5 4	19 20	18 15	

Gross, Gregory Eugene "Greg"

Bats: Left Throws: Left Born 08/01/52

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 15 YEARS	114 1651	133 3537	38 1031		1 46	1 7	47 1273	14 437	12 299		48	12 241	1 6	1 39	3 38	0 39	0 44	.00 .47	2 84		.395 .376	.353 .360

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.395	.353	133	38	4	1	- 1	12	25	12
vs. Left vs. Right	.300 .285	.364	.300 .358	10 123	3 35	0	0	0	12	1 24	11
At Home On Road	.316 .263	.420 .376	.386 .329	57 76	18 20	2 2	1 0	0	8	11 14	8

		TWO	YEAR '	IOIA	ro (1	900 -	1301			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.269	.386	.329	234	63	9	1	- 1	20	46	23
.214	.313	.214	28 206	6 57	0	0	0	1 19	42	19
.310	.423	.390	100 134	31 32	6 3	1 0	0	10 10	21 25	11

Grubb, John Maywood

Bats: Left Throws: Right

Born 08/04/48

												-			2000							
				1	987 S	EASC	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 16 YEARS	59 1424	114 4154	23 1153		0 29	99	35 1715		13 475	15 566	0 41	16 558	0 36	0 32	2 35	0 27	0 33	.00	74	.202 .278	.290 .366	.307

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.202	.290	.307	114	23	6	0	2	13	15	16
vs. Left vs. Right	.000 .209	.000	.000	110	0 23	0	0	0 2	13	0 15	15
At Home On Road	.255 .164	.357 .240	.447	47 67	12 11	3	0	2 0	6 7	8 7	12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.272	.368	.453	655	178	31	2	28	106	101	105
.200 .275	.259 .372	.280 .460	25 630	5 173	2 29	0 2	0 28	104	2 99	98
.282	.375 .361	.459 .447	344 311	97 81	12 19	2	15 13	56 50	51 50	47 58

Guante, Cecilio (Magallane) Bats: Right Throws: Right

Guante, Ce	cilio (Ma	gall	ane	)									Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Born	02/	/02/60
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	LS								
Lance Lance	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 6 YEARS	23 224	0	0	9	44 399	195 1680	42 341	30 169	28 149	8 33	16	4 18	1 15	20 156	0 20	46 339	3 13	0 2	3 16	2 19	.600 .457	0	1 21	5.73 3.36

1987: Power, Flyball	1986	Power	, Flyba	all	19	85: P	ower,	Flyba	all		984:
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	44.1	42	20	46	6	3	3	2	1	5.68
At Home On Road	11 12	30.2 13.2	23 19	14	35 11	5	3	3	0 2	1 0	4.11 9.22
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.247	.323	.441	170	42	9	0	8	28	20	46
vs. Left vs. Right	.237 .255	.337	.447 .436	76 94	18 24	4 5	0	4	14 14	12 8	15 31

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
165	272.2	223	105	231	24	18	14	13	12	3.37
81 84	145.0 127.2	106 117	52 53	126 105	11 13	9	7	1 12	7 5	2.92 3.88
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
.224	.298	.373	995	223	49	9	27	119	105	231
.248		.407	408 587	101 122	20 29	6	11 16	47 72	58 47	73 158

Guetterman, Arthur Lee "Lee" Bats: Left Throws: Left Born 11/22/58 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

4.00	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA 3 YEARS	25	17	2	3	113	483	117	60	48	13	2	5	2	35	2	42	3	0	11	4	.733	1	0	3.82
3 YEARS	69	21	3	12	193	858	234	129	112	20	5	10	6	67	5	82	6	0	11	8	.579	1	0	5.22

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	113.1	117	35	42	13	2	11	4	0	3.81
At Home On Road	11 14	54.1 59.0	56 61	19 16	23 19	4 9	1	6 5	0	0	3.64 3.97
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.267	.320	.419	439	117	22	3	13	51	35	42
vs. Left vs. Right	.167 .286	.228	.222	72 367	12 105	4 18	0	0 13	6 45	6 29	7 35

		FOUR	YEAR	TOTA	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
69	193.2	234	67	82	17	5	11	8	0	5.20
36 33	97.0 96.2	121 113	36 31	44 38	7	1 4	6 5	3 5	0	5.66 4.75
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.304	.359	.449	769	234	39	6	20	112	67	82
.268		.369 .473	179 590	48 186	8 31	2 4	18	26 86	16 51	19

Gwynn, Chri	stopher	Karlt	on	"Ch	ris"							B	ats: L	eft	Th	rows	: Lef	t		Be	orn 10/	13/64
				. 1	1987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 1 YEAR	17	32 32	7	1	0	0	8	2	2	1	0	7	0	1	0	0	0	.00	0	.219	.242	.250
TEAN	- 17	32	- 1	- 1	U	U	0	- 4	4		U	- 1	U	- 1	U	U	U	.00	U	.219	.242	.251

	Company of the Compan			198	B7 SE	ASON	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.219	.242	.250	32	7	1	0	0	2	1	7
vs. Left vs. Right	.250 .214	.250	.250 .250	4 28	1 6	0	0	0	1	0	5
At Home On Road	.083	.083	.083	12 20	1 6	0	0	0	0 2	0	1 6

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.219	.242	.250	32	7	1	0	0	2	1	7
.250	.250	.250	4	1	0	0	0	1	0	2
.214	.241	.250	28	6	1	0	0	1	1	5
.083	.083	.083	12	1	0	0	0	0	0	1
.300	.333	.350	20	6	1	0	0	2	1	6

Haas, Bryan Edmund "Moose"

Bats: Right

Throws: Right

Born 04/22/56

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS GS CG GF BFP H R ER HR SH SF HB TBB IBB SO WP G Bk W Pct ShO SV ERA 87 OAK 12 YEARS 9 266 9 252 0 56 0 41 8 1655 181 57 29 26 7 6928 1717 806 738 162 0 13 36 853 .500 .546 65 0 9 10 436 0 40 1 2 4 100 2 83 0 5.71 2 4.01 39

1986: Finesse, Flyball 1987: Finesse, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	9	40.2	57	9	13	2	3	2	2	0	5.75
At Home On Road	5 4	20.0	33 24	5 4	7 6	2	2	1	2	0	5.85 5.66
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.335	.367	.541	170	57	12	1	7	25	9	13
vs. Left vs. Right	.307 .377	.336 .411	.446 .681	101 69	31 26	5 7	0	3 4	15 10	5 4	7

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
21	113.0	115	28	53	7	5	9	4	0	3.82
9	45.1 67.2	57 58	15 13	26 27	3 4	3 2	3	3	0	3.97
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.264	.308	.404	436	115	26	1	11	46	28	53
.294		.416	221 215	65 50	9	0	6 5	25 21	18 10	19

Habyan, John Gabriel

Bats: Right Throws: Right

Born 01/29/64

					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
A second	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL	27	13	0	4	116	493	110	67	62	20	4	4	2	40	1	64	3	0	6	7	.462	0	1	4.81
3 YEARS	35	18	0	6	145	622	137	85	75	23	6	5	2	58	3	80	4	0	8	10	.444	0	1	4.66

1987: Finesse, Flyball 1986: Finesse, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	116.1	110	40	64	13	3	6	7	1	4.80
At Home On Road	12 15	57.0 59.1	63 47	14 26	26 38	6 7	2	3	5 2	0	6.00 3.64
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.248	.311	.447	443	110	18	5	20	54	40	64
vs. Left vs. Right	.254 .241	.318	.441 .455	256 187	65 45	11 7	5	9	21 33	24 16	29 35

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
33	142.2	134	58	78	17	5	7	10	1	4.73
15 18	77.0 65.2	80 54	22 36	36 42	9	4	4 3	5	0	5.38 3.97
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.249	.321	.442	539	134	23	6	23	68	58	78
.258	.332	.433 .452	298 241	77 57	13 10	6	9	27 41	33 25	34 44

Hairston, Jerry Wayne

Bats: Both Throws: Right Born 02/16/52

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 12 YEARS	66 854	126 1694	29 437	8 91	0	5 30	52 630	14 216	20 205		18	25 240	1 8	13	21	0	0 5	.00 .44	4 35	.230 .258	.357 .363	.413 .372

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.230	.357	.413	126	29	8	0	5	20	25	25
vs. Left vs. Right	.254 .209	.375 .341	.441	59 67	15 14	5	0	2 3	9	11 14	13 12
At Home On Road	.259 .206	.421	.431	58 68	15 14	4	0	2 3	11	16	8 17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.362	.393	718	183	44	2	17	85	121	98
.257	.357	.414	191	49	12	0	6	27	28	37
.254	.364	.385	527	134	32	2	11	58	93	61
.279	.401	.428	348	97	26	1	8	49	72	45
.232	.323	.359	370	86	18	1	9	36	49	53

Hall, Albert

Bats: Both Throws: Right

Born 03/07/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							700
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 7 YEARS	92 270	292 541	83 139	20 28	4	3 4	120 191	54 94	24 37	38 65	3 4	36 75	2 2	4 8	1	33 49	10 19	.77	5 10	.284 .257	.369	.411

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.284	.369	.411	292	83	20	4	3	24	38	36
vs. Left vs. Right	.287 .282	.358 .378	.377 .435	122 170	35 48	8 12	0	1 2	9 15	13 25	16 20
At Home On Road	.294 .276	.401	.441 .385	136 156	40 43	7 13	2 2	3	13 11	23 15	19 17

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.278	.361	.392	342	95	22	4	3	25	43	42
.284	.353	.366	134	38	8	0	1	9	14	17
.274	.366	.409	208	57	14	4	2	16	29	25
.281	.380	.404	178	50	9	2	3	14	27	24
.274	.339	.378	164	45	13	2	0	11	16	18

Hall. Andrew Clark "Drew"

Bats: Left

Throws: Lef

Born 03/27/63

riun, Amurcu	VILLIN	P 1	C 44							-			Du	10. 1		111	10442					5011		21100
					1987	SEASC	N AN	AM C	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	.S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN	21	0	0	7	33	147	40	31	25	4	1	2	0	14	0	20	1	0	1	1	.500	0	0	6.82
2 YEARS	26	4	1	8	57	248	64	43	37	7	2	2	0	24	0	41	1	0	2	3	.400	0	1	5.84

1987: Finesse, Flyball 1986: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	21	33.0	40	14	20	2	3	1	1	0	6.82
At Home On Road	13	19.1 13.2	25 15	11	12	0 2	1 2	0	0	0	7.91 5.27
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.308	.370	.462	130	40	6	1	4	31	14	20
vs. Left vs. Right	.270 .323	.289	.378 .495	37 93	10 30	2 4	1 0	0 4	9 22	13	16

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
26	56.2	64	24	41	2	4	2	3	1	5.88
16 10	36.1 20.1	39 25	16 8	27 14	0 2	2 2	1	0	1 0	4.95 7.52
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.291	.358	.441	220	64	10	1	7	40	24	41
.298	.333	.526 .411	57 163	17 47	5	1 0	2 5	13 27	3 21	32

Hamilton, Jeffrey Robert "Jeff"

Bats: Right Throws: Right

Born 03/19/64

				1	987 S	EASO	DIA P	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 2 YEARS	35 106	83 230	18 51	3 8	0	0 5	21 74	5 27	20	7 9	2 3	22 65	1	0	0 2	0	1	.00	0 3	.217	.286 .252	.253 .322

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.217	.286	.253	83	18	3	0	0	1	7	22
vs. Left vs. Right	.250 .196	.314	.250 .255	32 51	8 10	0	0	0	1 0	3 4	14
At Home On Road	.241 .172	.305 .250	.278	54 29	13 5	2	0	0	0	4 3	12 10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.222	.252	.322	230	51	8	0	5	20	9	65
.264	.293	.333	87	23	3	0	1	9	4	19
.196	.227	.315	143	28	5	0	4	11	5	46
.264	.292	.368	125	33	7	0	2	11	4	34
.171	.205	.267	105	18	1	0	3	9	5	31

Harper, Terry Joe

Bats: Right Throws: Right

Born 08/19/55

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET-PIT 8 YEARS	67 540	130 1467	32 371	6 55	0 5	4 36	50 544	12 147	17 180	16 144	1 7	19 248	0	1 4	9	1 37	1 28	.50 .57	8 52	.246	.329 .321	.385

	100			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SO
Totals	.246	.329	.385	130	32	6	0	4	17	16	19
vs. Left vs. Right	.254 .167	.338	.398	118 12	30 2	5	0	4	16 1	15 1	15 4
At Home On Road	.185 .308	.284 .375	.308 .462	65 65	12 20	2 4	0	2 2	12 5	9 7	12 7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.249	.315	.379	989	246	36	3	29	127	93	155
.237	.299	.373	464	110	19	1	14	59	42	63
.259	.329	.385	525	136	17	2	15	68	51	92
.269	.340	.410	468	126	22	1	14	69	47	78
.230	.293	.351	521	120	14	2	15	58	46	77

Harris, Greg Allen

Bats: Both Throws: Right Born 11/02/55

7.5	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX 7 YEARS	42 258	19 44	0		141 581	629 2474			76 243					56 234										4.85 3.76
1987: Power, Gr	oundball	19	986: P	ower,	Flyba	11	198	5: Pov	ver, G	round	ball		1984	: Pow	er, Fly	/bali								

1987: Power, Groundball		1986: P	ower,	Flyball		198	5: Po	wer,	Groun	dball	
	lic:			1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	42	140.2	157	56	106	15	4	5	10	0	4.86
At Home On Road	22 20	81.1 59.1	84 73	27 29	61 45	7 8	2 2	3 2	2 8	0	4.65 5.16
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.348	.439	560	157	29	3	18	78	56	106
vs. Left vs. Right	.256 .303	.319 .375	.363 .510	270 290	69 88	15 14	1 2	4 14	31 47	26 30	50 56

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
207	419.1	372	166	357	36	14	22	24	34	3.37
101 106	219.1 200.0	194 178	65 101	177 180	17 19	6 8	16	9	16 18	3.41
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.313	.375	1558	372	72	10	40	189	166	357
.228		.347	741 817	169 203	29 43	7 3	15 25	85 104	82 84	157 200

#### Hart, Michael Lawrence "Mike"

Bats: Left Throws: Left Born 02/12/58

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 2 YEARS	34 47	76 105	12 17	2 2	0	4	26 31	7 7	12 17	6 7	0	19 21	0	2 2	1 2	1	4 5	.20 .17	1	.158	.217	.342

		.158 .217 .342 76 12 2 0 4 12 6											
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO		
Totals	.158	.217	.342	76	12	2	0	4	12	6	19		
vs. Left vs. Right	.083 .192	.185	.208	24 52	10	0 2	0	1 3	10	3	11		
At Home On Road	.143 .200	.210	.286 .500	56 20	8 4	2 0	0	2 2	8 4	5	12		

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.158	.214	.342	76	12	2	0	4	12	6	19
.083	.185	.208	24	2	0	0	1	2	3	8
.192	.232	.404	52	10	2	0	3	10	3	11
.143	.210	.286	56	8	2	0	2	8	5	12
.200	.238	.500	20	4	0	0	2	4	1	7

Hassey, Ronald William "Ron"

Bats: Left Throws: Right Born 02/27/53 1987 SEASON AND MAJOR-I FAGUE CAREER BATTING TOTALS

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 10 YEARS	49 842	145 2476	31 689	130	0 7	3 53	49 992	15 264	12 334		2 24	11 246	2 15	0 15	1 25	10	9	.00 .53	9 84	.214	.303 .354	.338 .401
					100	7 00	LCON		_		-				FOUR	VEA	0.70	TALC	1004	10071		

	Date:			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.214	.303	.338	145	31	9	0	3	12	17	11
vs. Left vs. Right	.000 .240	.200	.000	16 129	0 31	0	0	0 3	12	3 14	9
At Home On Road	.200 .229	.268	.293 .386	75 70	15 16	5	0	1 2	6	7	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.288	.366	.440	935	269	55	3	27	127	110	91
.216	.288	.249	185 750	40 229	6	0	27	13	17 93	25 66
.294	.382	.428	442	130	27	1	10	58	60	44
.282	.351	.450	493	139	28	2	17	69	50	47

Havens, Bradley David "Brad"

Bats: Left Throws: Left Born 11/17/59 1007 SEASON AND MA IOD-I EAGUE CADEED DITCHING TOTALS

	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 6 YEARS	31	1	0	10	35	157	30	18	17	2	1	0	1	23	11	23	3	3	0	0	.000	0	1	4.3
6 YEARS	148	60	6	34	487	2115	501	289	271	62	15	15	2	204	24	311	19	5	21	32	.396	2	2	5.0

1307. FUWEI, Flyball	1300	Power	, riyua	311	13	05. P	Jwei,	LIAN	311		
	100			19	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	31	35.0	30	23	23	3	0	0	0	1	4.37
At Home On Road	16 15	14.1 20.2	15 15	11 12	8 15	1 2	0	0	0	0	4.40
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.227	.346	.326	132	30	7	0	2	21	23	23
vs. Left vs. Right	.327	.400	.408 .277	49 83	16 14	4 3	0	0 2	14	5 18	16

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
85	120.1	114	62	99	11	5	3	4	2	5.01
47 38	61.2 58.2	66 48	33 29	54 45	5	2 3	1 2	2 2	0 2	5.11
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.253	.345	.411	450	114	26	3	13	77	62	99
.251	.333	.368	171 279	43 71	9	1 2	3 10	31 46	20 42	

Hawkins, Melton Andrew "Andy"

Bats: Right Throws: Right Born 01/21/60

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP BFP HB TBB IBB SO WP GS CG GF H R ER HR SH Pct ShO Sv ERA 87 SD 6 YEARS 0 5.03 0 3.96 2 118 14 886 516 3806 71 66 443 390 16 83 2 49 20 336 51 398 3 14 .231 131 2 26 18 893 1984: Power, Flyball

1987: Finesse, Flyball	198	6: Fine	sse, Fl	yball		1985:	Fine	sse, f	-lybal		19
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	24	117.2	131	49	51	5	7	3	10	0	5.05
At Home On Road	12 12	58.1 59.1	72 59	20 29	30 21	0 5	5 2	1 2	5	0	5.55 4.55
vs. Opposing Batters	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.287	.356	.468	457	131	31	2	16	63	49	51
vs. Left vs. Right	.336 .237	.415	.515 .421	229 228	77 54	20 11	0 2	7 9	33 30	33 16	17 34

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
130	701.2	721	261	314	54	27	39	35	0	4.13
68 62	384.1 317.1	395 326	124 137	163 151	24 30	14 13	22 17	18 17	0	3.70 4.62
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.268	.333	.409	2689	721	135	15	71	316	261	314
.300		.452	1315 1374	394 327	77 58	6 9	37 34	161 155	157 104	138 176

### Heath, Michael Thomas "Mike"

Born 02/05/55 Bats: Right Throws: Right

/				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 10 YEARS	93 946	270 3088	76 774	16 129	0 20	8 63	116 1132	34 350	33 358	21 210	0 17	42 416	3 12	1 33	1 24	39	5 33	.17	5 81	.281 .251	.339	.430 .367

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.281	.339	.430	270	76	16	0	8	33	21	42
vs. Left vs. Right	.302 .252	.356 .314	.465 .378	159 111	48 28	11 5	0	5	18 15	12	15 27
At Home On Road	.297 .264	.352 .324	.531 .312	145 125	43 33	10 6	0	8	21 12	12	23 19

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.306	.398	1469	368	66	12	42	188	116	230
.284	.336	.459 .348	658 811	187 181	40 26	6	21 21	93 95	53 63	92 138
.257	.309	.433 .363	723 746	186 182	31 35	6	28 14	96 92	54 62	107

Heathcock, Ronald Jeffrey "Jeff"

ff"								Ba	ts: Ri	ght	Th	rows	: Righ	it			Borr	11/	18/59
1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
IP	BFP	- H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
43 127	174 511	113	15 54	15 46	14	2 4	3 5	1 3	9 26	1	15 52	1 3	1 2	9	2 4	.667	0	1 3	3.14 3.26

87 HOU 3 YEARS 1987: Finesse, Flyball

and define 4 of a co	1			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	19	42.2	44	9	15	3	1	4	2	1	3.16
At Home On Road	10	24.1	27 17	2 7	9	3	0	2 2	1	1 0	2.59 3.93
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.314	.440	159	44	6	4	4	16	9	15
vs. Left vs. Right	.373 .190	.402	.560 .333	75 84	28 16	5	3	1 3	7 9	4 5	14

G GS CG GF IP

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
19	42.2	44	9	15	3	1	4	2	1	3.16
10	24.1 18.1	27 17	2 7	9	3	0	2 2	1	1 0	2.59 3.93
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.277	.314	.440	159	44	6	4	4	16	9	15
.373	.402	.560 .333	75 84	28 16	5	3	1 3	7 9	4	1 1

Heep, Dani	el William	"Da	nny	"								B	ats: L	eft	Th	rows	Left			В	orn 07/	03/57
				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
100	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 9 YEARS	60 620	98 1411	16 354	75	0 5	0 25	20 514	7 151	9 158	161	0 21	10 185	0	1 3	0 22	10	0 12	1.00 .45	6 43	.163 .251	.226	.204

				19	87 SE	ASON	N				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.163	.226	.204	98	16	4	0	0	9	8	10
vs. Left vs. Right	.143 .165	.250 .224	.143	7 91	1 15	0	0	0	0	7	1 9
At Home On Road	.136 .185	.208	.136	44 54	6 10	0	0	0	3 6	4	4

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.330	.364	763	193	38	4	13	96	91	90
.233	.349	.279 .375	86 677	20 173	4 34	0	13	14 82	15 76	16
.266	.351	.364	357 406	95 98	13 25	2 2	6 7	41 55	46 45	39

Henderson,	David L	ee "L	pave									B	ats: R	ight	Th	rows	Rigi	nt		В	orn 07/	21/58
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS-SF 7 YEARS	90 780	205 2379	48 603	12 129	0 12	8 88	84 1020	32 317	26 300		12	53 507	0	10	14	3 29	19	.75 .60	3 38	.234	.329 .316	.410 .429

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.234	.329	.410	205	48	12	0	8	26	30	53
vs. Left vs. Right	.272 .210	.366	.506 .347	81 124	22 26	7 5	0	4	10 16	12 18	20 33
At Home On Road	.231 .238	.329	.405 .417	121 84	28 20	9	0	4	16 10	18 12	30 23

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.256	.322	.429	1445	370	85	6	51	184	136	323
.279	.341	.475 .408		125 245	30 55	2	18 33	64 120	39 97	77 246
.272	.340	.462 .391	768 677	209 161	46 39	5	30 21	110 74	75 61	158 165

### Henderson Stephen Curtis "Steve"

nenderson,	Stehuel	Cur	us	Sie	ve							B	ats: H	ight	-10	irows	Higi	nt		Bo	orn 11/	18/52
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
V s	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 11 YEARS	46 1043	114 3438	33 966	7 160	0 49	3 68	49 1428	14 455	9 423		1 31	19 663	0 13	11	0 22	0 78	0 57		7 107	.289	.357 .353	.430 .415

			- 33	19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.357	.430	114	33	7	0	3	9	12	19
vs. Left vs. Right	.311 .208	.374	.467 .292	90 24	28 5	5 2	0	3	9	9	10
At Home On Road	.179 .347	.238	.282	39 75	7 26	1 6	0	1 2	3 6	3 9	9

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.308	.371	140	35	8	0	3	12	12	24
.280	.333	.421	107	30	6	0	3	12	9	12
.152	.222	.212	33	5	2	0	0	0	3	12
.191	.240	.298	47	9	2	0	1	5	3	11
.280	.340	.409	93	26	6	0	2	7	9	13

Hendrick, C	ieorge A	ndre	W									B	ats: R	ight	Th	rows	Rigi	ht		В	orn 10/	18/49
					1987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 17 YEARS	65 1979	162 7002	39 1949		0 27	5 264	64 3137	14 929	25 1092		1 76	18 993	0 21	0 20	0 83	0 59	0 46	.00 .56			.301	.395 .448

	100			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	ВВ	SO
Totals	.241	.301	.395	162	39	10	0	5	25	14	18
vs. Left vs. Right	.232 .270	.294	.384	125 37	29 10	7 3	0	4	20 5	11 3	14
At Home On Road	.174 .290	.240	.290 .473	69 93	12 27	5	0	1 4	23	6 8	9

		FOUF	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.308	.396	1183	302	67	2	32	172	94	184
.256	.313	.409 .385	575 608	147 155	35 32	1	17 15	84 88	51 43	115
.245	.301	.363 .431	593 590	145 157	37 30	0 2	11 21	79 93	49 45	91

### Hernandez, Guillermo (Villanueva) "Willie"

riei ilaliuez,	Guillett	IIO I	AIII	arrus	svaj	AAIII	10	-					Da	ts. Le	111	111	rows	. Len				DOL	11 11/	14/55
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 11 YEARS	45 649	0	0	31 356	49 947	217 3941	53 866	27 386	20 349	8 85	2 58	33	0 20	20 302		30 699		0	3 62	4 56	.429	0		3.67

1987: Finesse, Flyball	198	6: Powe	er, Flyl	ball	1	985: 1	Fines	se, Fl	yball		1984
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	45	49.0	53	20	30	2	1	3	4	8	3.67
At Home On Road	16 29	17.0 32.0	21 32	4 16	8 22	1	1 0	2	2 2	7	4.76 3.09
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.340	.469	192	53	7	3	8	35	20	30
vs. Left vs. Right	.232	.276	.377 .520	69 123	16 37	2 5	1 2	2 6	13 22	5 15	

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
263	384.2	318	91	295	18	9	28	24	95	2.74
125 138	184.1 200.1	150 168	41 50	149 146	14	5 4	17 11	11 13	41 54	2.78
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.223	.269	.349	1425	318	47	6	40	169	91	295
.190		.251	411 1014	78 240	11 36	1 5	4 36	40 129	16 75	82 213

### Herndon Larry Darnell

nemuon, L	arry Darr	ICII											ats: H	-		rows	Higi	11		В	orn 11/	03/33
		1-1		- 1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS				-			-
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 13 YEARS	89 1461	225 4703	73 1295	13 181	76	9 103	117 1937	32 589	47 530	23 330	0 24	35 756	0 15	0 32	6 35	92	0 56	1.00	12 117	.324 .275	.378 .323	.520 .412

	1			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.324	.378	.520	225	73	13	2	9	47	23	35
vs. Left vs. Right	.373 .146	.426 .192	.593 .250	177 48	66 7	11 2	2	8	40 7	20 3	24 11
At Home On Road	.313 .336	.372	.583 .455	115 110	36 37	6 7	2	7 2	27 20	12 11	15

		FOUF	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.269	.325	.412	1357	365	56	15	36	164	115	217
.297	.359	.469 .343	744 613	221 144	31 25	11	25 11	112 52	76 39	100
.279	.332	.441	667 690	186 179	25 31	10	21 15	82 82	55 60	97 120

Hesketh, Joseph Thomas "Joe"

Bats: Right

Throws: Left

Born 02/15/59

Heskelli, uu	achii i	HOII	las	00									Da	its: mi	gnt	- 111	Irows	Len				DOLL	1 02/	13/3
1					1987	SEASO	AN AN	ID MA	JOR-L	EAGL	JE CA	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 MON 4 YEARS	18 69	0 45	0	3 5	29 312	128 1290	23 278	12 122	10 108	2 25	2 14	0	2	15 106	3 12	31 243	1 9	9	0 18	0 12	.000		1 2	3.10
1987: Power, Gro	undball	- 1	986: F	ower	, Flyba	II	198	5: Pov	ver, F	lyball		1984	1: Po	wer, F	lyball									
						1987 SI	EASO	N								FOUR	R YEA	R TO	TALS	(1984	4 - 198	7)		
		^	an.	7.1	nn.	00	OB	00	347	1	0 5	DA		^	10	- 11	nn	00	OF	2 01	201		0	FD

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	18	28.2	23	15	31	1	0	0	0	1	3.14
At Home On Road	7	11.1 17.1	8 15	11	8 23	1 0	0	0	0	0	3.18 3.12
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.211	.317	.303	109	23	4	0	2	9	15	31
vs. Left vs. Right	.237 .197	.341	.342	38 71	9	1 3	0	1	4 5	4 11	11 20

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP.	Н	BB	SO	SB	CS	W	L	S	ERA
69	311.2	278	106	243	29	11	18	12	2	3.12
33 36	156.1 155.1	150 128	52 54	130 113	13 16	3	10	6	0 2	3.22 3.01
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.240	.305	.368	1159	278	63	5	25	108	106	243
.217	.287	.276	203 956	44 234	4 59	1 4	2 23	18 90	18 88	48 195

Hillegas, SI	nawn Pa	trick	(										Ba	ts: Ri	ght	Th	rows	Righ	nt			Borr	1 08/	21/6
					1987	SEASO	N ANI	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 1 YEAR	12	10	0	1	58	252	52	27	23	5	4	1	0	31	0	51	4	0	4	3	.571	0	0	3.57
1 YEAR	12	10	0	1	58	252	52	27	23	5	4	1	0	31	0	51	4	0	4	3	.571	0	0	3.57

1987: Power, Flyball											
	100		- 6	1	987 SI	EASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	12	58.0	52	31	51	9	3	4	3	0	3.57
At Home On Road	5 7	28.0 30.0	33 19	12 19	20 31	6 3	2	1 3	2	0	4.50
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.335	.343	216	52	5	1	5	24	31	51
vs. Left vs. Right	.275 .206	.398	.404 .280	109 107	30 22	3 2	1 0	3 2	17 7	23 8	27 24

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
12	58.0	52	31	51	9	3	4	3	0	3.57
5 7	28.0 30.0	33 19	12 19	20 31	6 3	2	1 3	2	0	4.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.241	.335	.343	216	52	5	1	5	24	31	51
.275	.398	.404	109 107	30 22	3 2	1 0	3 2	17	23 8	27 24

nas Lee '	'Tom	my	,,								B	ats: B	oth	Th	rows	Rigi	ht		В	orn 06/	18/64
			1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
67 67	257 257	68 68	9	3	3	92	31	21	10	0	47	2 2	10	1	9	4	.69	6	.265	.296	.358
	G	G AB 67 257	G AB H	G AB H 2B 67 257 68 9	1987 S G AB H 2B 3B 67 257 68 9 3	987 SEASO G AB H 2B 3B HR 67 257 68 9 3 3	987 SEASON AND G AB H 2B 3B HR TB 67 257 68 9 3 3 92	1987 SEASON AND MAJO  G AB H 2B 3B HR TB R  67 257 68 9 3 3 92 31	1987 SEASON AND MAJOR-LEA G AB H 2B 3B HR TB R RBI 67 257 68 9 3 3 92 31 21	1987 SEASON AND MAJOR-LEAGUE ( G AB H 2B 3B HR TB R RBI TBB 67 257 68 9 3 3 92 31 21 10	1987 SEASON AND MAJOR-LEAGUE CAREE  G AB H 2B 3B HR TB R RBI TBB IBB  67 257 68 9 3 3 92 31 21 10 0	1987 SEASON AND MAJOR-LEAGUE CAREER BAT  G AB H 2B 3B HR TB R RBI TBB IBB SO  67 257 68 9 3 3 92 31 21 10 0 47	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING   G	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTA  G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH  67 257 68 9 3 3 92 31 21 10 0 47 2 10	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS  G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF 67 257 68 9 3 3 92 31 21 10 0 47 2 10 1	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS   G	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS  G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS  67 257 68 9 3 3 92 31 21 10 0 47 2 10 1 9 4	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS   G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB%   67 257 68 9 3 3 92 31 21 10 0 47 2 10 1 9 4 .69	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS  G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP  67 257 68 9 3 3 92 31 21 10 0 47 2 10 1 9 4 .69 6	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS   G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG   67 257 68 9 3 3 92 31 21 10 0 47 2 10 1 9 4 .69 6 .265	1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS   G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP   67 257 68 9 3 3 92 31 21 10 0 47 2 10 1 9 4 .69 6 .265 .296

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.261	.292	.352	261	68	9	3	3	20	10	47
vs. Left vs. Right	.391 .218	.443	.547 .289	64 197	25 43	4 5	0	2	8 12	5	42
At Home On Road	.225 .291	.268	.358 .348	120 141	27 41	5 4	1 2	3	7	6	25

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.292	.352	261	68	9	3	3	20	10	47
.391	.443	.547	64	25	4	0	2	8	5	5
.218	.240	.289	197	43	5	3	1	12	5	42
.225	.268	.358	120	27	5	1	3	7	6	25
.291	.313	.348	141	41	4	2	0	13	4	22

Hoffman, GI	enn Edv	vard										В	ats: R	ight	Th	rows	Rig	ht		В	orn 07/	07/58
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
107700	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS-LA 8 YEARS	61 718	187 2059	40 502	103	0	0 22	48 689	15 238	16 207	10 133	1 9	32 296	19	5 46	0 14	0 5	1 14	.00	6 51	.214	.269	.257

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.214	.269	.257	187	40	8	0	0	16	10	32
vs. Left vs. Right	.183 .228	.246	.233	60 127	11 29	3 5	0	0	5 11	2 8	11
At Home On Road	.240 .196	.269 .268	.293	75 112	18 22	4	0	0	6 10	3 7	24

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.214	.280	.262	210	45	10	0	0	17	12	35
.180	.250	.230	61	11	3	0	0	6	3	12
.228	.277	.275	149	34	7	0	0	11	9	23
.242	.274	.308	91	22	6	0	0	6	4	10
.193	.265	.227	119	23	4	0	0	- 11	8	25

					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 LA	53	1	0	26	83	360	87	39	36	11	2	3	0	32	11	58	0	4	3	2	.600	0	2	3.9
3 YEARS	68	4	0	30	111	487	124	59	52	12	4	4	1	39	13	83	2	4	6	6	.500	0	2	4.2

1987: Power, Flyball 1986: Power, Groundball

				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	53	83.0	87	32	57	11	4	3	2	2	3.90
At Home On Road	24 29	39.2 43.1	39 48	16 16	27 30	3	1 3	2	0 2	0 2	2.50 5.19
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.333	.427	323	87	14	2	11	44	32	57
vs. Left vs. Right	.274	.363	.395	157 166	43 44	7 7	0 2	4 7	13 31	22 10	15 42

			15-7111	TOTA	LO (I	300 -	1301			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
65	107.1	115	38	81	16	4	5	5	2	4.02
29 36	49.0 58.1	52 63	19 19	38 43	12	1 3	3 2	1 4	0 2	2.94 4.94
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.274	.334	.425	419	115	23	2	12	56	38	81
.293	.371	.429	198 221	58 57	12 11	0 2	5 7	21 35	25	

Honeycutt, Frederick Wayne "Rick"

Bats: Left	Throws: Left	
DITCUING TOTAL		

Born 06/29/54

	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA-OAK	34	24	1	1	140	631	158	91	73	13	1	3	4	54	4	102	5	1	3	16	.158	1	0	4.69
11 YEARS	309	268	47	13	1703	7237	1776	841	726	152	63	49	36	507	58	751	31	10	90	121	.427	11	1	3.84

1987 SEASON IP H BB SO SB CS W S ERA G Totals 139.2 102 9 0 34 158 54 8 4.70 3 16 At Home On Road 15 4.29 5,23 87 71 23 31 6 00 77.2 5 1 9 19 vs. Opposing Batters AVG OBP SLG AB Н 2B 3B HR RBI BB SO Totals .278 .425 569 37 13 71 54 102 vs. Left vs. Right .307 .455 22 136 22 80 .193 .244 114 455 34 14 57 7 47

	1984: Fi			-				-		
		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
126	636.1	643	199	344	43	33	32	46	1	3.51
63 63	351.0 285.1	342 301	87 112	184 160	18 25	17 16	19 13	21 25	0	2.92 4.23
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.317	.378	2466	643	133	15	42	241	199	344
.204		.299	431 2035	88 555	16 117	5 10	5 37	52 189	19 180	1000

Horn, Samuel Lee "Sam"

Bats: Left	Throws: Left
a married and the common state of the	

Born 11/02/63

				-	301 3	LASU	A WIAL	MAJO	H-LLP	IGUE (	MALL	DAI	TING	IUIA	LO					-		
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP.	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 1 YEAR	46 46	158 158	44	7 7	0	14	93 93	31 31	34 34	17 17	0	55 55	2 2	0	0	0	1	.00	5 5	.278 .278	.356 .356	.589

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.278	.356	.589	158	44	7	0	14	34	17	55
vs. Left vs. Right	.276 .279	.382 .350	.655 .574	29 129	8 36	2 5	0	3 11	9 25	13	15 40
At Home On Road	.306 .256	.383	.597 .581	72 86	22 22	3 4	0	6 8	18 16	8 9	22 33

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	50
.278	.356	.589	158	44	7	0	14	34	17	55
.276	.382	.655	29	8	2	0	3	9	4	15
.279	.350	.574	129	36	5	0	11	25	13	40
.306	.383	.597	72	22	3	0	6	18	8	22
.256	.333	.581	86	22	4	0	8	16	9	33

Howe, Steven Roy "Steve"

Bats: Left	Throws: Left	Born 03/10/58

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX	24	0	0	15	31			15			2	0	3	8	1	19	2	1	3	3	.500	0	.1	4.35
6 YEARS	268	0	0	169	379	1582	367	140	114	13	31	18	7	89	40	212	10	_ 1	29	31	.483	0	60	2.71

1987: Finesse, Groundball

				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	24	31.1	33	8	19	2	2	3	3	1	4.31
At Home On Road	12 12	16.1 15.0	14 19	4	10 9	2 0	2 0	2	0	0	2.76 6.00
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.341	.398	118	33	6	1	2	15	8	19
vs. Left vs. Right	.200 .313	.282	.314	35 83	7 26	2 4	1	0 2	13	2 6	13

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
24	31.1	33	8	19	2	2	3	3	1	4.31
12 12	16.1 15.0	14 19	4	10	2	2 0	2	0	0	2.76 6.00
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.280	.341	.398	118	33	6	1	2	15	8	19
.200	.282	.314	35 83	7 26	2 4	1 0	0 2	13	2 6	13

Bats: Right Throws: Right

Born 11/26/55

nowen, day o	unino	-	_	-	1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	-	HING '	-	_	10113	. riigi				Don		20,0
	G	GS	CG	GF	IP	BFP	-	-		300000	-	4-000	0.00.7	TBB	11-24-14-27	771	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK 8 YEARS	36 238	0 21	0 2	27 146	44 434	200 1892	48 447	30 214	29 201	6 30	3 14	19	1 9	21 167	1 13	35 347	4	0 2	3 29	4 30	.429	0		5.93 4.17
1987- Dower Groun	lledb	- 1	086- 1	Ower	Groun	Iledba		1085	Powe	er Flu	hall		1084	· Pow	or Gr	hound	lled							

1987: Power, Groundball		1986: P	ower, (	Ground	iball		1985	: Pov	ver, h	lyball	
				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	36	44.2	48	21	35	4	2	3	4	16	5.84
At Home On Road	16 20	19.2 25.0	16 32	7	21 14	2 2	0 2	1 2	1 3	8	5.03 6.48
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.354	.471	174	48	10	3	6	31	21	35
vs. Left vs. Right	.253	.340	.373 .560	83 91	21 27	5 5	1 2	1 5	10 21	10 11	15 20

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
198	299.2	285	109	254	17	8	24	22	68	3.30
100 98	160.1 139.1	148 137	48 61	138 116	11	7	18 6	9	35 33	2.75
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.316	.349	1137	285	45	5	19	135	109	254
.256		.342	562 575	144	26 19	2 3	6 13	58 77	64 45	116 138

Howell, Ke	nneth "K	(en'	,										Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Born	11/	28/60
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 4 YEARS	40 190	2 3	0	17 103	55 290	239 1239	54 257	32 142	30 127	7 23	6 20	0 7	0	29 136	18	60 303	5 13	1 3	3 18	4 28	.429	0	31	4.91 3.94

1987: Power, Groundball		1986: P	ower,	Flyball		198	5: Po	wer,	Flybal	1	19
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	40	54.2	54	29	60	4	2	3	4	1	4.94
At Home On Road	17 23	21.0	16 38	8 21	23 37	2 2	0 2	1 2	0	1 0	4.29 5.35
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.356	.446	204	54	12	2	. 7	27	29	60
vs. Left vs. Right	.271	.381	.375 .509	96 108	26 28	5 7	1	1 6	7 20	17 12	25 35

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
190	289.2	257	136	303	25	16	18	28	31	3.91
98 92	146.2 143.0	122 135	59 77	141 162	15 10	11 5	9	14 14	15 16	3.74 4.15
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.240	.325	.352	1072	257	41	5	23	135	136	303
.245		.326	531 541	130 127	20 21	4	5 18	51 84	79 57	128 175

Hudson, Cl	harles Ly	ynn											Ba	ts: Bo	oth	Th	rows	: Rigi	nt			Born	03/	16/59
					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA 5 YEARS	35 162	16 121	6	7 16	155 835	641 3561	137 829	63 416	62 363	19 87	30	6 25	3 6	57 294	19	100 499	5 16	12	11 43	7 49	.611 .467	2 3	0	3.60

1987: Finesse, Flyball	198	6: Fine:	sse, Fl	yball		1985:	Pow	er, Fl	yball		1984:	Finesse	Flybal	1
				1	987 SE	ASO	V							F
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	IP	13
Totals	35	154.2	137	57,	100	7	7	11	7	0	3.61	136	665.1	6
At Home On Road	16 19	72.2 82.0	66 71	27 30	48 52	2 5	4 3	4 7	4 3	0	4.09 3.18	65 71	308.2 356.2	32
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	AVG	OBP	S
Totals	.240	.308	.392	572	137	20	5	19	60	57	100	.261	.325	
vs. Left vs. Right	.269 .217	.354	.426 .365	249 323	67 70	10 10	4	7	34 26	36 21	35 65	.278		1

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
136	665.1	671	241	398	74	19	35	41	0	4.04
65 71	308.2 356.2	328 343	99 142	191 207	29 45	9	13 22	21 20	0	4.34 3.81
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.325	.407	2567	671	109	21	74	303	241	398
.278		.418	1307 1260	363 308	59 50	14	32 42	164 139	148 93	169

Hughes, Keit	h Wills											В	ats: L	eft	Th	rows:	Left			В	orn 09/	12/63
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA-PHI 1 YEAR	41 41	80 80	20 20	2 2	0	0	22 22	8	10 10		0	13 13	1	0	0	0	0	.00	1	.250 .250	.318	.275 .275

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.318	.275	80	20	2	0	0	10	7	13
vs. Left vs. Right	.750 .224	.750 .298	.750 .250	4 76	3 17	0 2	0	0	10	0 7	13
At Home On Road	.226 .265	.294	.258	31 49	7	1	0	0	2 8	3 4	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.318	.275	80	20	2	0	0	10	7	13
.750 .224	.750 .298	.750 .250	4 76	3 17	0 2	0	0	10	0 7	13
.226	.294	.258	31 49	7	1	0	0	2 8	3 4	5 8

		Huismann,	Mark	Lawrence	E
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Bats: Right Throws: Right

Born 05/11/58

			-		1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER		HING '	-							-		
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA-CLE 5 YEARS	26 132	0	0	11 64	50 272	212 1149		32 141	28 127	7 35	4 9	3 14	2 4	12 78	0	38 193	3 15	0	2	3	.400	0	10	5.04

1987: Power, Flyball	1986	Finess	e, Gro	undba	II	19	85: F	iness	e, Gro	ound	pall
	1			1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	26	50.0	48	12	38	5	1	2	3	2	5.04
At Home On Road	14 12	25.0 25.0	18 30	7 5	14 24	1 4	1 0	1	1 2	2 0	3.60 6.48
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.251	.298	.435	191	48	12	1	7	38	12	38
vs. Left vs. Right	.270 .235	.290	.472 .402	89 102	24 24	7 5	1 0	3 4	15 23	10	12

1984:	Power	, Groun	ndball							
		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
119	241.0	244	61	173	19	6	9	10	10	4.03
65 54	135.1 105.2	126 118	34 27	94 79	10	5	6 3	5	5	3.39 4.85
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.263	.309	.432	929	244	43	6	34	134	61	173
.295		.456 .408	458 471	135 109	22 21	5	14 20	61 73	28 33	51 122

Hulett, Timothy Craig "Tim"

Bats: Right Throws: Right

Born 01/12/60

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 5 YEARS	68 373	240 1167	52 279	10 45	0 9	7 29	83 429	20 126	28 109	10 62	1 2	41 217	0 5	5 15	2 9	12	7	.00	6 25	.217	.246	.346

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.217	.246	.346	240	52	10	0	7	28	10	41
vs. Left vs. Right	.247 .201	.265	.432 .302	81 159	20 32	3 7	0	4 3	11 17	2 8	13 28
At Home On Road	.161 .266	.188	.268 .414	112 128	18 34	3 7	0	3 4	10 18	4	21

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.279	.368	1162	278	45	9	29	109	62	217
.266	.311	.433	436	116	16	6	15	43	30	77
.223	.259	.329	-	162	29	3	14	66	32	140
.231	.276	.351	572 590	132	19	2	12	45 64	35 27	106

Hume, Thomas Hubert "Tom"

Bats: Right Throws: Right

Born 03/29/53

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING T	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI-CIN 11 YEARS	49 543	6 55	0 5	5 267	84 1086	379 4645	89 1106							43 384		33 536	3 26	0 2		71	.333 .445		0 92	5.36 3.85

1987: Finesse, Flyball	198	6: Fines	sse, Gr	oundb	all	- 1	985:	Powe	r, Gro	bundt	pall
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	49	84.0	89	43	33	8	2	2	4	0	5.36
At Home On Road	24 25	54.2 29.1	58 31	24 19	22	7	2 0	2 0	2 2	0	4.61 6.75
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.278	.369	.450	320	89	19	3	10	53	43	33
vs. Left vs. Right	.336 .226	.433	.487 .417	152 168	51 38	10	2	3 7	25 28	26 17	10 23

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
207	371.2	385	153	193	69	12	13	23	10	4.33
98 109	197.0 174.2	201 184	80 73	100	37 32	9	7	7 16	2 8	4.02
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.271	.343	.414	1422	385	64	16	36	214	153	193
.289		.430	647 775	187 198	26 38	10	15 21	92 122	101 52	

Innis, Jeffrey David "Jeff"

Bats: Right Throws: Right

Born 07/05/62

					1987	SEASO	INA NO	AM C	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN	17	1	0	8	26	109	29	9	9	5	0	0	1	4	1	28	1	1	0	1	.000	0	0	3.12
1 YEAR	17	1	0	8	26	109	29	9	9	5	0	0	1	4	1	28	1	1	0	1	.000	0	0	3,12

1987: Power, Groundball

, siron, sironnana.				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	17	25.2	29	4	28	4	1	0	1	0	3.16
At Home On Road	7 10	8.1 17.1	9 20	3	10 18	1 3	0	0	1 0	0	1.08 4.15
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.312	.462	104	29	4	0	5	9	4	28
vs. Left vs. Right	.378 .224	.410 .257	.676 .343	37 67	14 15	2 2	0	3 2	5 4	2 2	3 25

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
17	25.2	29	4	28	4	1	0	1	0	3.16
7	8.1 17.1	9 20	3	10 18	1 3	0	0	1 0	0	1.08
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.279	.312	.462	104	29	4	0	5	9	4	28
.378	.410 .257	.676 .343	37 67	14 15	2 2	0	3 2	5	2 2	3 25

Jackson, Charles Leo "Chuck"

vs. Left vs. Right

Bats: Right Throws: Right

Born 03/19/63

														. 3								-
				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU	35	71	15	3	0	1	21	3	6	7	0	19	0	3	0	1	1	.50	1	.211	.282	.296
1 YEAR	35	71	15	3	0	1	21	3	6	7	0	19	0	3	0	1	1	.50	1	.211	.282	.296

				19	87 SE	ASON	l l	256.2	8.55		
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.211	.282	.296	71	15	3	0	- 1	6	7	19
vs. Left vs. Right	.206 .216	.325	.353	34 37	7 8	2	0	1 0	3	6	8
At Home On Road	.222 .192	.286	.244	45 26	10	1 2	0	0	4 2	4 3	11 8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.211	.282	.296	71	15	3	0	1	6	7	19
.206	.325	.353	34	7	2	0	1	3	6	8
.216	.237	.243	37	8	1	0	0	3	1	11
.222	.286	.244	45	10	1	0	0	4	4	11
.192	.276	.385	26	5	2	0	1	2	3	8

Jackson, Mi	chael R	ay											Ba	ts: Ri	ght	Th	rows	: Rigi	ht			Borr	1 12/	22/64
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI 2 YEARS	55 64	7 7	0	8 12	109 122	468 522	88 100	55 60	51 56	16 18	3	4	3 5	56 60	6	93 96	6	8	3	10	.231	0	1	4.21 4.13

1987: Power, Flyball	1986	: Finess	e, Flyt	pall							
				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	55	109.1	88	56	93	22	3	3	10	1	4.20
At Home On Road	25 30	55.0 54.1	28 60	28 28	48 45	15 7	0	2	3 7	1 0	2.13 6.29
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.218	.316	.377	403	88	14	1	16	52	56	93

.405 .352

190 213 50 38

.263 .178

.397

G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
64	122.2	100	60	96	22	4	3	10	1	4.11
30 34	63.0 59.2	33 67	30 30	50 46	15	0 4	2	3 7	1 0	2.43 5.88
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SC
.222	.318	.381	451	100	16	1	18	60	60	96
.270		.400 .364	215 236	58 42	8	1 0	6	29 31	42 18	

James, Rol	bert Har	vey	"Bo	b"									Ba	ts: Ri	ght	Th	rows	: Rig	ht			Borr	1 08/	15/58
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAP	REER	PITCI	HING .	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA 8 YEARS	43 279	0 2	0	32 194	54 407	238 1755	54 377	32 194	28 172	10 39	27	21	17	17 157	6 24	34 340	3 24	0 7	4 24	6 26	.400	0	10 73	4.67

31 62

6 26 26

1987: Finesse, Flyball	198	6: Fines	se, Fly	/ball		1985:	Pow	er, Fl	yball		1984:	Power,	Flyball	
				1	987 SI	EASOI	V						74.0	
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	G	IP	
Totals	43	54.2	54	17	34	7	2	4	6	10	4.61	223	319.0	
At Home On Road	22 21	31.2 23.0	31 23	10 7	21 13	4 3	2 0	3	2 4	4	4.55 4.70	113 110	171.0 148.0	
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	AVG	OBP	
Totals	.255	.319	.472	212	54	6	5	10	36	17	34	.246	.310	
vs. Left vs. Right	.283	.330	.554 .408	92 120	26 28	3	2 3	6 4	16 20	7	13 21	.254		

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
223	319.0	297	108	245	36	5	23	23	66	3.58
113 110	171.0 148.0	161 136	62 46	135 110	18 18	5	14	10 13	34 32	3.68
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.246	.310	.383	1206	297	58	10	29	180	108	245
.254		.392	586 620	149 148	26 32	5	15 14	82 98		122

### Javier, Stanley Julian Antonio (de Javier) Bats: Both Throws: Right Born 01/09/65 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS 3B HR TB R RBI TBB IBB G AB H 2B SO HP SH SF SB CS SB% GDP AVG OBP SLG 87 OAK 3 YEARS 81 147 151 272 28 52 3 39 71 19 35 9 33 61 .60 .185 .276 .258 .261

				19	87 SE	ASON	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.185	.276	.258	151	28	3	1	2	9	19	33
vs. Left vs. Right	.165 .212	.253 .307	.212	85 66	14 14	1 2	0	1	7	10	17
At Home On Road	.264 .078	.354	.345	87 64	23	2	1 0	1	6 3	12	15

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.191	.286	.261	272	52	11	1	2	17	35	61
.157	.244	.214	140	22	5	0	1	6	15	27
.227	.329	.311	132	30	6	1	1	11	20	34
.235	.349	.302	149	35	5	1	1	11	25	30
.138	.203	.211	123	17	6	0	1	6	10	31

Bats: Right Throws: Right

Born 10/30/61

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITCI	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR	14	14	0	0	67	289	77	44	38	10	2	1	2	18	0	27	3	0	3	5	.375	0	0	5.10
3 YEARS	62	58	3	1	328	1414	367	185	163	30	13	9	10	99	10	149	8	- 1	20	18	.526	0	0	4.47

1967: Finesse, Groundball		1980:	rinesse	e, riyo	an	- 1	905:	rines	se, Fi	yball	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	14	66.2	77	18	27	5	3	3	5	0	5.13
At Home On Road	9 5	44.0 22.2	50 27	13 5	16 11	2	3 0	1 2	4	0	4.30 6.75
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.338	.489	266	77	19	2	10	39	18	27
vs. Left vs. Right	.265	.303	.435 .555	147 119	39 38	11 8	1	4 6	12 27	8 10	16 11

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
62	327.1	367	99	149	21	12	20	18	0	4.48
32 30	163.1 164.0	185 182	40 59	70 79	6 15	7 5	8 12	11 7	0	4.30
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.286	.338	.420	1283	367	64	9	30	161	99	149
.290		.426	680 603	197 170	35 29	5 4	16	77 84	56 43	94 55

Johnson, Kenneth Lance "Lance"

Bats: Left Throws: Left

Born 07/06/63

IN THE REAL PROPERTY.				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL	33	59	13	2	1	0	17	4	7	4	1	6	0	0	0	6	1	.86	2	.220	.270	.288
1 YEAR	33	59	13	2	1	0	17	4	7	4	1	6	0	0	0	6	- 1	.86	2	.220	.270	.288

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.220	.270	.288	59	13	2	1.	0	7	4	6
vs. Left vs. Right	.167 .226	.167	.167	6 53	1 12	0 2	0	0	0 7	0	1 5
At Home On Road	.262 .118	.295	.333 .176	42 17	11 2	1	1 0	0	6	2 2	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.220	.270	.288	59	13	2	1	0	7	4	6
.167	.167	.167	6	1	0	0	0	0	0	1
.226	.281	.302	53	12	2	1	0	7	4	5
.262	.295	.333	42	11	1	1	0	6	2	5
118	211	176	17	2	1	0	0	1	2	1

Johnson, Wallace Darnell

Bats: Both Throws: Right

Born 12/25/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON	75	85	21	5	0	1	29	7	14	7	0	6	0	0	2	5	0	1.00	0	.247	.298	.341
6 YEARS	210	312	77	8	4	2	99	30	34	26	1	25	0	0	2	17	5	.77	3	.247	.303	.317

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.244	.298	.337	86	21	5	0	1	14	7	6
vs. Left vs. Right	.400 .235	.400	.400	5 81	2 19	0 5	0	0	0	0 7	0
At Home On Road	.227 .262	.327	.250 .429	44 42	10 11	1	0	0	7 7	7	4 2

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.262	.315	.329	237	62	8	1	2	28	19	19
.260	.327	.280	50	13	1	0	0	4	5	7
.262	.312	.342	187	49	7	- 1	2	24	14	12
.265	.341	.325	117 120	31 31	2	1 0	1	14 14	14	11

Jones, Barry Louis

Bats: Right Throws: Right

Born 02/15/63

					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT	32	0	0	10	43	203	55	34	27	6	3	2	0	23	6	28	3	0	2	4	.333	0	1	5.65
2 YEARS	58	0	0	20	80	362	84	50	39	9	5	3	0	44	8	57	5	0	5	8	.385	0	4	4.39

1987: Power, Groundball 1986: Power, Groundball

	-			1	987 SI	EASOI	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	32	43.2	55	23	28	2	4	2	4	1	5.77
At Home On Road	18 14	25.1 18.1	30 25	11 12	12 16	1	3	2 0	1 3	0	4.97 6.87
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.314	.390	.497	175	55	10	2	6	33	23	28
vs. Left vs. Right	.289 .337	.368	.398 .587	83 92	24 31	4	1	1 5	15 18	11 12	19

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
58	81.0	84	44	57	7	4	5	8	4	4.44
33 25	47.0 34.0	48 36	25 19	25 32	5 2	3	3 2	3 5	1 3	3.83 5.29
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.271	.360	.432	310	84	15	4	9	51	44	57
.273	.350 .367	.403 .456	139 171	38 46	5 10	2 2	3 6	25 26	17 27	18 39

Jones, Douglas Reid "Doug"

Throws: Right Bats: Right

Born 06/24/57 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF IP BFP Н R ER HR SH SF HB TBB IBB SO WP Bk Pct ShO SV ERA 87 CLE 3 YEARS 49 64 29 36 91 112 400 493 101 124 45 53 32 40 87 100 .545 .583 8 3.16 9 3.21 0 00

1987: Power, Groundball 1986: Finesse, Groundball

	18			1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	49	91.1	101	24	87	3	0	6	5	8	3.15
At Home On Road	28 21	52.2 38.2	63 38	14 10	51 36	0 3	0	5	1 4	0	3.76 2.33
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.331	.352	361	101	14	0	4	62	24	87
vs. Left vs. Right	.267 .293	.309 .354	.316	187 174	50 51	6 8	0	1 3	28 34	12 12	40 47

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
60	109.1	119	30	99	3	0	7	5	9	3.05
33 27	60.0 49.1	72 47	16 14	55 44	0	0	5 2	1 4	1 8	3.60 2.37
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.276	.329	.341	431	119	16	0	4	69	30	99
.268		.314	220 211	59 60	7 9	0	1 3	34 35	14 16	41 58

ones, Jam	es Cond	lia '	'Jim	my	,								Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	1 04/	20/64
					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
7 SD YEARS	30 33	22 25	2 3	4	146 164		154 164		67 72		5	5		54 57		51 66	3	2 2	9	7	.563 .611	1 2	0	4.13 3.95

1987: Finesse, Groundball 1986: Finesse, Flyball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	30	145.2	154	54	51	12	2	9	7	0	4.14
At Home On Road	17 13	77.0 68.2	80 74	26 28	29 22	8	1	5	5 2	0	3.62 4.72
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.270	.336	.386	570	154	20	2	14	73	54	51
vs. Left vs. Right	.268 .273	.338	.366 .409	306 264	82 72	12	0	6 8	37 36	32 22	27 24

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
33	163.2	164	57	66	13	2	11	7	0	3.96
19 14	86.0 77.2	89 75	29 28	39 27	9	1	5	5 2	0	3.77 4.17
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.260	.324	.374	631	164	21	3	15	78	57	66
.258		.361	349 282	90 74	13	1 2	7 8	40 38	34 23	37

Jones, Ross	Α.			_						3		B	ats: R	ight	Th	irows	: Rigi	ht		В	orn 01/	14/60
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	39	114	29	4	2	0	37	10	10	5	0	15	1	1	3	1	0	1.00	5	.254	.285	.325
3 YEARS	67	145	32	5	2	0	41	12	11	8	0	23	1	1	3	1	1	.50	5	.221	.261	.283

				19	87 SE	ASOI	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.254	.285	.325	114	29	4	2	0	10	5	15
vs. Left vs. Right	.333 .218	.359	.417	36 78	12 17	1 3	1	0	4	2 3	14
At Home On Road	.313 .170	.342	.433	67 47	21 8	4 0	2	0	6	3 2	10

		TWO	YEAR '	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.230	.257	.289	135	31	4	2	0	10	5	19
.310	.333	.381	42	13	1	1	0	4	2	2
.194	.222	.247	93	18	3	- 1	0	6	3	17
.301	.329	.411	73	22	4	2	0	6	3	10
.145	.169	.145	62	9	0	0	0	4	2	9

Jones, Rup	pert San	uersi	)II									B	ats: L	ett	- 11	rows:	Let			Be	orn 03/	12/55
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS				)			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 12 YEARS	85 1331	192 4415	47 1103	8 215	2 38	147	83 1835	25 643	28 579	20 534	2 38	38 817	0 12	43	0 34	143	1 84	.67 .63	4 87	.245 .250	.316	.432 .416

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.245	.316	.432	192	47	8	2	8	28	20	38
vs. Left vs. Right	.357 .236	.400 .310	.643 .416	14 178	5 42	7	0 2	1 7	5 23	19	37
At Home On Road	.259 .234	.323	.400 .458	85 107	22 25	7	1	3 5	8 20	8 12	16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.242	.333	.451	1189	288	58	8	58	181	162	254
.200	.285	.400	115	23 265	6 52	1 7	5 53	24 157	14	27
.257	.360	.476	552	142	28	3	29	84	88	121
.229	.309	.429	637	146	30	5	29	97	74	133

Jones, Tracy Donald

Bats: Right Throws: Right

Born 03/31/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 2 YEARS	117 163	359 445	104 134	17 20	3	10 12	157 196	53 69	44 54		0	40 45	3	0	5	31 38	8	.79	10 12	.290 .301	.333	.437

				19	987 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.290	.333	.437	359	104	17	3	10	44	23	40
vs. Left vs. Right	.349 .237	.405 .265	.521 .363	169 190	59 45	10 7	2	5	21 23	17 6	17 23
At Home On Road	.300 .281	.364	.456 .422	160 199	48 56	9	2	4	13 31	14	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.301	.347	.440	445	134	20	3	12	54	32	45
.341	.394	.500	232	79	12	2	7	26	22	21
.258	.295	.376	213	55	8	1	5	28	10	24
.301	.372	.451	193	58	10	2	5	17	20	13
.302	.328	.433	252	76	10	1	7	37	12	32

Karkovice, Ronald Joseph "Ron"

87 CHA 2 YEARS

G

39 76

AB

85 182

r	1"							B	ats: R	ight	Th	rows	Rigi	nt		В	orn 08/	08/63
1	1987 5	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
В	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
0	0	2	12	7	7	7	0	40	2	1	0	3	0	1.00	2	.071	.160	.141

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.071	.160	.141	85	6	0	0	2	7	7	40
vs. Left vs. Right	.048 .093	.111	.119	42 43	2 4	0	0	1	5 2	3 4	21
At Home On Road	.081 .063	.128	.162	37 48	3	0	0	1	2 5	2 5	18

H 2B

6 30

7 20 7 20 7 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.165	.245	.302	182	30	7	0	6	20	16	77
.152	.212	.304	79	12	3	0	3	11	6	35
.175	.265	.301	103	18	4	0	3	9	10	42
.153	.189	.271	85	13	4	0	2	8	4	36
.175	.286	.330	97	17	3	0	4	12	12	41

Kearney, Robert Henry "Bob"

Bats: Right Throws: Right Born 10/03/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
1000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 8 YEARS	24 479	47 1356	8 316	66	1	0 27	14 469	5 131	1 133	67	0	9 235	0	30	0	0	0	.00	32	.170	.188	.298
0 TEARS	4/9	1330	310	00	3	21	409	131	133	0/	3	235	12	30	9	9	12	.43	32	.233	.2/4	.346

				19	B7 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.170	.188	.298	47	8	4	1	0	1	1	9
vs. Left vs. Right	.171 .167	.194 .167	.314	35 12	6 2	3	1 0	0	1 0	1 0	6
At Home On Road	.167 .176	.194	.300	30 17	5 3	2 2	1 0	0	1 0	1 0	8

AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.231	.265	.347	987	228	51	3	19	96	42	175
.201	.234 .281	.334 .353	338 649	68 160	19 32	1 2	8 11	26 70	13 29	55 120
.261	.298	.404	495 492	129 99	31 20	2	12	59 37	25 17	88 87

Keedy, Charles Patrick "Pat"

Ba	ats: Rig	ht	Th	rows:	Rigi	ht	В	orn 01/	10/	58
BAT	TING T	OTAL	S							
							 			_

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	RBAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 2 YEARS	17 20	41 45	7 9	1 2	0	2 3	14 20	6 7	2 3	2 2	0	14 14	0	1	0	1	0	1.00	0		.209	.341

	1000			19	B7 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.171	.209	.341	41	7	1	0	2	2	2	14
vs. Left vs. Right	.138 .250	.167 .308	.276 .500	29 12	4 3	1 0	0	1	1	1	12
At Home On Road	.087 .278	.125	.087	23 18	2 5	0	0	0 2	0 2	1	8

AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.171	.209	.341	41	7	1	0	2	2	2	14
.138	.167	.276	29	4	1	0	1	1	1	12
.250	.308	.500	12	3	0	0	1	1	1	2
.087	.125	.087	23	2	0	0	0	0	1	8
.278	.316	.667	18	5	1	0	2	2	1	6

### Kelly, Roberto Conrado (Gray) "Bobby"

Bats: Right Throws: Right

Born 10/01/64

			200	21										. 3	17.7		3					
					1987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA	23	52	14	3	0	1	20	12	7	5	0	15	0	- 1	1	9	3	.75	0	.269	.328	.385
1 YEAR	23	52	14	3	0	1	20	12	7	5	0	15	0	_ 1	1	9	3	.75	0	.269	.328	.385

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.328	.385	52	14	3	0	1	7	5	15
vs. Left vs. Right	.242 .316	.333	.424 .316	33 19	8	3	0	1 0	5 2	5	10
At Home On Road	.207 .348	.303	.241	29 23	6 8	1 2	0	0	2 5	4	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.269	.328	.385	52	14	3	0	1	7	5	15
.242	.333	.424	33	8	3	0	1	5	5	10
.316	.316	.316	19	6	0	0	0	2	0	5
.207	.303	.241	29	6	1	0	0	2	4	10
.348	.360	.565	23	8	2	0	- 1	5	1	5

# Kerfeld, Charles Patrick "Charlie"

Bats: Right Throws: Right

Born 09/28/63

					1987	SEASO	INA NO	AM C	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S	- 1							
1144	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU 3 YEARS	21 93	0	0	11 42	30 168	137 720	34 149	22 76	22 70	3 10	11	11	1 3	21 88	7	17 124	0	0 2	0 15	6	.000 .714	0	0 7	6.60 3.75

1987: Power, Groundball		1986: P	ower,	Ground	dball		1985	: Pov	ver, G	roun	dball
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	21	29.2	34	21	17	6	1	0	2	1	6.67
At Home On Road	11 10	15.2 14.0	17 17	12	10	3	0	0	1	1 0	7.47 5.79
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.309	.421	.482	110	34	8	- 1	3	21	21	17
vs. Left vs. Right	.333	.509 .359	.641	39 71	13 21	3 5	0	3	11 10	14 7	15

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
93	167.2	149	88	124	25	2	15	6	8	3.70
45 48	85.2 82.0	73 76	40 48	63 61	12 13	1	8 7	2 4	5 3	3.47
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SC
.245	.341	.336	607	149	19	3	10	77	88	124
.277	.392	.428	264 343	73 76	12 7	2	8 2	38 39	50 38	40 84

# Kiefer, Steven George "Steve"

Bats: Right Throws: Right

Born 10/18/60

					001 0	4,100		MAJO														
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 4 YEARS	28	99	20	4	0	5	39	17	17	7	0	28	1	1.	2	0	0	.00	3	.202	.257	.394
4 YEARS	93	211	40	6	3	6	70	32	29	10	0	60	1	5	5	2	1	.67	4	.190	.225	.332

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.202	.257	.394	99	20	4	0	5	17	7	28
vs. Left vs. Right	.209 .196	.261	.512 .304	43 56	9	1 3	0	4	11	3 4	18 10
At Home On Road	.200 .207	.273	.414	70 29	14	3	0	4	13 4	6	18 10

		TWO	YEAR	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.190	.237	.371	105	20	4	0	5	17	7	32
.184	.231	.449	49	9	1	0	4	11	3	22
.196	.254	.304	56	11	3	0	1	6	4	10
.200	.273	.414	70	14	3	0	4	13	6	18
.171	.184	.286	35	6	1	0	- 1	4	1	14

### Kilgus, Paul Nelson

Bats: Left 1

Throws: Left

Born 02/02/62

					1987	SEASO	NA N	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX	25	12	0	2	89	385	95	45	41	14	2	0	2	31	2	42	0	0	2	7	.222	0	0	4.15
1 YEAR	25	12	0	2	89	385	95	45	41	14	2	0	2	31	2	42	0	0	2	7	.222	0	0	4.15

1987: Finesse, Groundball

		10.10		1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	89.1	95	31	42	2	6	2	7	0	4.13
At Home On Road	10 15	34.2 54.2	36 59	11 20	17 25	0 2	4 2	0 2	4 3	0	4.67 3.79
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.334	.454	350	95	20	1	14	41	31	42
vs. Left vs. Right	.250 .277	.313 .340	.539 .431	76 274	19 76	4 16	0	6 8	14 27	7 24	11 31

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
25	89.1	95	31	42	2	6	2	7	0	4.13
10 15	34.2 54.2	36 59	11 20	17 25	0 2	4 2	0 2	4	0	4.67 3.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.271	.334	.454	350	95	20	1	14	41	31	42
.250 .277	.313	.539 .431	76 274	19 76	16	0	6	14 27	7 24	11 31

King, Eric Steven	Bats: Right	Throws: Right	Born 04/10/64

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 2 YEARS	55 88	20			116 254	513 1092									10				6	9	.400	0	9	4.89

1987: Power, Flyball 1986: Finesse, Groundball

	1987 SEASON													
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA			
Totals	55	116.0	111	60	89	12	3	6	9	9	4.89			
At Home On Road	26 29	56.0 60.0	62 49	30 30	39 50	5 7	2	2 4	4 5	2 7	5.95 3.90			
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO			
Totals	.250	.342	.392	444	111	16	1	15	60	60	89			
vs. Left vs. Right	.239 .262	.331	.357 .430	230 214	55 56	10 6	1 0	5 10	25 35	31 29	47 42			

		FUUF	YEAR	1017	412 (I	904 -	1987	)		-
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
88	254.1	219	123	168	20	8	17	13	12	4.14
40 48	123.2 130.2	98 121	55 68	72 96	8 12	6 2	8	4 9	3 9	3.78
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.232	.322	.359	945	219	40	1	26	110	123	168
.239	.324	.374	476 469	114 105	23 17	1 0	13 13	54 56	59 64	82 86

Kinnunen, Michael John "Mike" Born 04/01/58 Bats: Left Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP BFP Н R ER HR SH SF HB TBB IBB G GS CG GF SO WP Bk W Pct ShO Sv ERA 87 BAL 3 YEARS 0 4.95 5.19 18 20 27 14 11 0 14 .000 0 97 16 0 0 18

1987: Power, Groundball 1986: Finesse, Flyball

	1		1987 SEASON													
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA					
Totals	18	20.0	27	16	14	1	2	0	0	0	4.95					
At Home On Road	9 9	9.1 10.2	10 17	11 5	5 9	1 0	0 2	0	0	0	3.86 5.91					
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO					
Totals	.338	.443	.500	80	27	4	0	3	17	16	14					
vs. Left vs. Right	.290 .367	.410 .466	.419 .551	31 49	9 18	1 3	0	1 2	8 9	7 9	11					

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
27	27.0	35	21	15	2	3	0	0	0	5.33
13 14	12.0 15.0	14 21	12	5	2	1 2	0	0	0	3.75 6.60
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.330	.438	.491	106	35	5	0	4	23	21	15
.318	.456 .423	.432 .532	44 62	14 21	2 3	0	1 3	11 12	12	1,13

Kipper, Robert Wayne "Bob" Born 07/08/64 Bats: Right Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS BFP G GS CG GF IP Н R ER HR SH SF HB TBB IBB SO WP Bk W Pct ShO SV ERA 0 5.92 5.19 24 51 20 44 0 2 111 493 117 74 25 52 83 5 0 5 .357 3 YEARS 1113

1987: Power, Flyball	1986	: Finess	se, Flyt	oall	1	985: I	Finess	se, Fl	yball		
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	24	110.2	117	52	83	17	6	5	9	0	5.94
At Home On Road	13 11	64.2 46.0	67 50	32 20	53 30	8 9	4 2	2 3	5	0	5.57 6.46
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.350	.516	432	117	25	3	25	70	52	83
vs. Left vs. Right	.203 .286	.241 .372	.241 .578	79 353	16 101	3 22	0	0 25	7 63	3 49	16 67

G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
51	252.2	268	96	177	36	14	12	20	0	5.20
25 26	132.2 120.0	145 123	54 42	99 78	18 18	9 5	8	12	0	5.49
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SC
.269	.334	.481	995	268	56	7	47	144	96	177
.244	.271	.305 .516	164 831	40 228	8 48	1 6	0 47	17 127	9	117.00

Kittle, Ronald Dale "Ron" Bats: Right Born 01/05/58 Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 44 452 87 NYA 6 YEARS 36 537 .277 12 10 00 20 43 1929 66 3 127 259 327 167 23 16 15 .52 .469 16 .300

	1000			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.277	.318	.535	159	44	5	0	12	28	10	36
vs. Left vs. Right	.309 .231	.368	.553 .508	94 65	29 15	5	0	6	19	9	19
At Home On Road	.288 .267	.337	.603 .477	73 86	21 23	2 3	0	7 5	16 12	7 3	16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.227	.295	.457	1380	313	45	0	91	220	125	375
.232	.313	.443	600	139	22	0	35	95	69	155
.223	.280	.468	780	174	23	0	56	125	56	220
.223	.295	.445	681	152	25	0	42	105	70	180
.230	.295	.469	699	161	20	0	49	115	55	195

Knudson, N	lark Ric	hard	d										Ва	ts: Ri	ght	Th	rows	: Rig	ht			Bor	n 10/	28/60
TUILL					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.s								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 3 YEARS	15 30	8 18	1	3 5	62 134	288 614	88 179	46 95	37 83	7	3 7	5	0	14 37	1 7	26 59	1 3	0	4 5	12	.500	0	0	5.37 5.57

1987: Finesse, Flyball	198	6: Fines	se, Fly	yball							
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	62.0	88	14	26	3	1	4	4	0	5.37
At Home On Road	9 6	29.0 33.0	55 33	8	12 14	0	1 0	3	3	0	7.45 3.55
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.331	.358	.444	266	88	9	0	7	39	14	26
vs. Left vs. Right	.324	.359 .356	.453 .433	139 127	45 43	6 3	0	4 3	25 14	10	17 9

	. ,-,	TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
28	122.1	158	34	55	13	4	5	10	0	5.30
15 13	56.2 65.2	91 67	16 18	23 32	7 6	1 3	4	4	0	6.99 3.84
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.307	.348	.460	515	158	20	1	19	75	34	55
.296	.344	.432 .488	257 258	76 82	12	1 0	7 12	39 36	20 14	28 27

Krukow, Mich	nael E	dwa	rd "	Mike	e"				_				Ba	ts: Ri	ght	Th	rows	: Righ	nt			Born	01/	/21/52
					1987	SEASO	NA N	D MA	JOR-I	EAGL	JE CA	REER	PITCH	HING	TOTAL	S								100
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 SF	30	28	3	0	163	699	182	98	87	24	10	8	2	46	6	104	3	3	5	6	.455	0	0	4.80
87 SF 12 YEARS	341	327	40	4	2022	8699	2040	998	878	178	91	66	41	718	78	1385	66	19	113	110	.507	10	1	3.91

1907: Finesse, Flyban	190	o: rine	sse, ri	yball		1900:	POW	er, ri	ybali		190
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	30	163.0	182	46	104	13	10	5	6	0	4.86
At Home On Road	16 14	86.2 76.1	89 93	24 22	58 46	7	5 5	1 4	3	0	4.36 5.42
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.288	.334	.463	633	182	31	4	24	88	46	104
vs. Left vs. Right	.313 .256	.371	.486 .435	348 285	109 73	15 16	3	13 11	51 37	34 12	50 54

		FOUF	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
127	802.0	796	228	573	87	27	44	38	1	3.87
64 63	433.2 368.1	397 399	110 118	317 256	35 52	17 10	25 19	16 22	0	3.07 4.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.257	.308	.403	3093	796	141	22	89	341	228	573
.278		.434	1661 1432	462 334	81 60	14	50 39	200 141	149 79	285

Kunkel, Jeffrey William "Jeff" Born 03/25/62 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 87 TEX 4 YEARS 32 191 .219 15 75 7 40 10 11 10 .313 63 18 .223 .330

				19	87 SE	ASOI	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.219	.242	.313	32	7	0	0	1	2	0	10
vs. Left vs. Right	.217 .222	.250	.348	23	5 2	0	0	1 0	1	0	8 2
At Home On Road	.182	.182	.182	11 21	2 5	0	0	0	0 2	0	3 7

		TWO	YEAR '	TOTA	LS (19	986 -	1987	1		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.245	.356	45	10	0	0	2	4	0	12
.222	.250	.333	27	6	0	0	1	2	0	9
.222	.222	.389	18	4	0	0	1	2	0	3
.211	.211	.368	19	4	0	0	1	1	0	5
.231	.259	.346	26	6	0	0	1	3	0	7

Lacy, Leondaus "Leon" Bats: Right Throws: Right Born 04/10/49 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 258 63 13 4549 1303 207 7 103 91 1867 .326 .339 .399 .410 87 BAL 16 YEARS 87 1523 35 650 28 458 32 372 49 657 33 3 185 2 86 .60 5 86 .244

				19	87 SE	ASON	1				
1	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.244	.326	.399	258	63	13	3	7	28	32	49
vs. Left vs. Right	.237 .255	.306 .356	.404	156 102	37 26	10	2	4 3	20 8	16 16	24 25
At Home On Road	.231 .258	.318	.346 .453	130 128	30 33	7 6	1 2	2 5	8 20	17 15	32 17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.292	.343	.417	1715	500	79	10	39	193	140	276
.295	.354	.459	647	191	33	5	21	74	58	80
.289	.337	.392	1068	309	46	5	18	119	82	196
.302	.356	.417	848	256	44	3	16	87	73	156
.281	.331	.418	867	244	35	7	23	106	67	120

Laga, Milcila	aci musse	IVI IVI	INC									D	ats: L	en	- 11	Irows	Lei			D	וווט	14/00
				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
15.	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL	17	29	4	1	0	1	8	4	4	2	1	7	0	0	2	0	0	.00	1	.138	.182	.276
6 YEARS	107	276	62	16	0	12	114	29	40	18	3	81	1	0	2	1	0	1.00	5	.225	.273	.413

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.138	.182	.276	29	4	1	0	- 1	4	2	7
vs. Left vs. Right	.143 .136	.143	.286	7 22	1 3	1 0	0	0	1 3	0 2	2 5
At Home On Road	.071	.067	.071	14 15	1 3	0	0	0	1 3	0 2	4 3

		TWO	YEAR	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.192	.272	.417	120	23	6	0	7	20	12	38
.222	.222	.667	9	2	1	0	1	2	0	2
.189	.270	.396	111	21	5	0	6	18	12	36
.182	.267	.379	66	12	4	0	3	10	8	22
.204	.267	.463	54	11	2	0	4	10	4	16

Lake, Steven Michael "Steve"

87 STL 5 YEARS

87 OAK 11 YEARS

G

AB

179 45 505 117

								B	ats: R	ight	Th	rows	Rigi	nt		Be	orn 03/	14/57
4	1987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTAL	LS							
В	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
7	2 3	2 8	62 166	19 45	19 58	10 18	4 8	18 59	0	5 11	1 3	0	0	.00 1.00	12	.251	.289 .261	.346 .329

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.251	.289	.346	179	45	7	2	2	19	10	18
vs. Left vs. Right	.308 .208	.337	.423 .287	78 101	24 21	3	0 2	2	10	4	7
At Home On Road	.253 .250	.278	.333	87 92	22 23	4 3	0 2	1	10	3 7	7

H 2B

		TWO	YEAR '	TOTA	LS (19	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.263	.302	.364	247	65	9	2	4	33	13	25
.302	.331	.437	126	38	5	0	4	19	6	9
.223	.266	.289	121	27	4	2	0	14	7	16
.252	.291	.315	111	28	4	0	1	14	6	12
.272	.306	.404	136	37	5	2	3	19	7	13

Lamp, Dennis Patrick

	aui	Ch											Da	ts: HI	gnt	111	rows	: Rigi	11			Borr	1 09/	23/52
					198	7 SEAS	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
Ī	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
İ	36	5	0	10	57	262	76	38	32	5	3	3	1	22	3	36	4	0	1	3	.250	0	0	5.05
l	432	162	21	126	1411	6047	1540	708	619	94	75	27	25	433	58	626	35	4	75	79	.487	7	33	3.95

1967: Fillesse, Groundball		1900:	rinessi	e, Gro	muba		13	100; r	illess	e, ur	ounu
				15	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	36	56.2	76	22	36	9	2	1	3	0	5.08
At Home On Road	14 22	26.0 30.2	29 47	10 12	17 19	4 5	1	0	1 2	0	4.15 5.87
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.326	.382	.455	233	76	13	1	5	40	22	36
vs. Left vs. Right	.316	.405 .365	.379 .507	95 138	30 46	3 10	0	1 4	15 25	15 7	16 20

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
185	320.1	362	110	179	35	4	22	17	13	4.35
82 103	154.2 165.2	168 194	54 56	91 88	15 20	2 2	11	7	8 5	3.90 4.78
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.287	.344	.389	1261	362	39	6	26	186	110	178
.295		.364	539 722	159 203	12 27	2 4	7	74 112	1000	

Lancaster Lester Wayne

Lancaster,	restel A	vay	116										DE	its: Hi	gnt	- 11	rows	: Higi	ш			DOL	1 04/	21/02
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN	27	18	0	4	132	578	138	76	72	14	5	6	1	51	5	78	7	8	8	3	.727	0	0	4.91
1 YEAR	27	18	0	4	132	578	138	76	72	14	5	6	_ 1	51	5	78	7	8	8	3	.727	0	0	4.91

1987: Finesse, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	132.1	138	51	78	11	7	8	3	0	4.90
At Home On Road	14 13	69.2 62.2	69 69	28 23	37 41	7 4	4 3	6 2	2	0	4.78 5.03
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.268	.332	.406	515	138	27	1	14	61	51	78
vs. Left vs. Right	.321	.382	.485 .324	262 253	84 54	17 10	1 0	8	36 25	28 23	31 47

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
27	132.1	138	51	78	11	7	8	3	0	4.90
14 13	69.2 62.2	69 69	28 23	37 41	7 4	4 3	6 2	2	0	4.78 5.03
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.268	.332	.406	515	138	27	- 1	14	61	51	. 78
.321	.382	.485 .324	262 253	84 54	17 10	1 0	8	36 25	28 23	31 47

_andreaux,	Kennetr	rra	ncis	Ve	en"							B	ats: L	eft	Th	rows:	Rigi	nt		Bo	orn 12/	22/54
					1987 S	EASC	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTAL	LS							2,3
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA	115	182	37		0	6	59 1642	17	23	16	2	28	1	3	2	5	3	.63	4 78	.203	.269	.324

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.203	.269	.324	182	37	4	0	6	23	16	28
vs. Left vs. Right	.200 .204	.238	.250	20 162	33	1 3	0	0	21	1 15	24
At Home On Road	.297 .110	.343	.462 .187	91 91	27 10	3	0	4 2	14	6	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.301	.376	1385	350	54	9	33	149	100	139
.238	.303	.337	181	43	9	0	3	25	16	28
.255	.300	.382	1204	307	45	9	30	124	84	111
.253	.309	.347	672	170	25	1	12	69	57	64
.252	.294	.404	713	180	29	8	21	80	43	75

Landrum, T	erry Lee	"Tito	)"					200				B	ats: R	ight	Th	rows	: Rig	nt		B	orn 10/	25/54
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL-LA 8 YEARS	81 594	117 971	26 245	40	0 11	13	33 346	13 118	10 109	10 81	2 6	30 190	1 5	1 12	10	17	2 18	.50 .49	1 24	.222	.289	.282

	(1)			19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.222	.289	.282	117	26	4	0	1	10	10	30
vs. Left vs. Right	.230 .200	.287	.276 .300	87 30	20 6	4 0	0	0	7 3	6	23
At Home On Road	.203 .241	.254	.288 .276	59 58	12 14	2 2	0	1 0	4 6	3 7	12 18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.245	.305	.346	656	161	28	4	10	74	57	128
.236	.302	.339	513	121	23	3	8	64	49	100
.280	.318	.371	143 312	40 81	15	3	2	10	28	52
233	291	302	344	80	13	1	3	28	29	76

Landrum,	Inomas	WIII	ıam	"RII	1"								Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Born	1 08/	17/57
					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN	44	2	0	14	65	276	68	35	34	3	7	2	0	34	6	42	4	1	3	2	.600	0	2	4.71
2 YEARS	54	2	0	18	78	341	91	46	44	3	8	3	0	38	6	56	4	1	3	2	.600	0	2	5.08
1987: Power, C		1	986: P	ower.	Flyba		91	46	44	3	8	3	0	38	6	56	4	1	3	2	.600	0	2	

1301. TOWER, GIOGINGBOIL		1000. 1	OHICI, I	Tybun							
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	44	65.1	68	34	42	7	7	3	2	2	4.68
At Home On Road	25 19	36.2 28.2	40 28	16 18	25 17	3 4	2 5	2	0 2	1	4.91
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.292	.379	.403	233	68	11	3	3	37	34	42
vs. Left vs. Right	.270 .308	.381 .377	.380 .421	100 133	27 41	3 8	1 2	2	10 27	18 16	15

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
54	78.2	91	38	56	9	7	3	2	2	5.03
29 25	42.2 36.0	54 37	18 20	30 26	3	2 5	2	0 2	1	5.70 4.25
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.312	.387	.414	292	91	15	3	3	46	38	56
.270	.363	.365	126 166	34 57	4	1 2	2	15 31	19 19	19 37

LaPoint, Dav	via Jen	rey	Da	ive			_						Ba	ts: Le	eft	Th	rows	: Left	t .			Born	1 07/	29/59
					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL-CHA	20	14	2	3	99	420		41	39	11	1	0	1	36	0	51	4	1	7	4	.636	1	0	3.55
8 YEARS	211	145	7	17	998	4329	1057	494	435	80	54	28	11	394	37	583	47	16	53	53	.500	3	1	3.92

1987: Finesse, Groundball		1986:	Finesse	e, Gro	undba	H	19	985: F	iness	e, Gr	oundi
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	20	98.2	95	36	51	5	5	7	4	0	3.56
At Home On Road	11 9	59.1 39.1	63 32	26 10	31 20	5	2 3	5 2	1 3	0	3.79 3.20
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.249	.315	.382	382	95	16	- 1	11	33	36	51
vs. Left vs. Right	.262	.326	.310 .391	42 340	11 84	14	0	0 11	2 31	4 32	6 45

	1984: 1	Power,	Grour	idball						
		FOUR	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
124	627.1	667	243	380	52	29	30	41	0	3.99
59 65	326.0 301.1	330 337	132 111	198 182	28 24	18 11	16 14	14 27	0	3.51 4.51
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.273	.339	.402	2440	667	95	24	57	274	243	380
.270		.363 .410	397 2043	107 560	10 85	3 21	7 50	31 243	26 217	47 333

Larkin, Eugene Thomas "Gene"

Bats: Both Throws: Right

Born 10/24/62

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN	85	233	62	11	2	4	89	23	28	25	3	31	2	0	2	1	4	.20	4	.266	.340	.382
1 YEAR	85	233	62	11	2	4	89	23	28	25	3	31	2	0	2	- 1	4	.20	4	.266	.340	.382

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.266	.340	.382	233	62	11	2	4	28	25	31
vs. Left vs. Right	.286 .256	.375	.377 .385	77 156	22 40	2 9	1	1 3	9	11	11
At Home On Road	.295 .240	.367	.384	112 121	33 29	6 5	2	0	13 15	13 12	13 18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.266	.340	.382	233	62	11	2	4	28	25	31
.286	.375	.377	77	22	2	1	1	9	11	11
.256	.322	.385	156	40	9	1	3	19	14	20
.295	.367	.384	112	33	6	2	0	13	13	13
.240	.313	.380	121	29	5	0	4	15	12	18

Lavelle, Gary Robert

Bats: Both

Throws: Left

Born 01/03/49

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR-OAK 13 YEARS	29 745	0	0	11 399	32 1086	157 4604	40 1004		21 353					22 440		23 769		18	2 80	3 77	.400 .510		136	5.91 2.93

1987: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	32.0	40	22	23	1	0	2	3	1	5.91
At Home On Road	13 16	17.1	17 23	6 16	13 10	0	0	1	1 2	1 0	1.56
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals	.308	.403	.454	130	40	9	2	2	26	22	2 23
vs. Left vs. Right	.239 .345	.333	.370 .500	46 84	11 29	3 6	0 2	1	13 13	15	

				-		986 -	-	-		100
G	IP	Н	BB	SO	SB	CS	W	L	S	ER/
29	32.0	40	22	23	1	0	2	3	1	5.9
13 16	17.1	17 23	6	13 10	0	0	1	1 2	1 0	1.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	В	B SC
.308	.403	.454	130	40	9	2	2	26	2	2 2
.239	.333	.370	46	11	3	0	1	13		7 1
.345	.440	.500	84	29	6	2	1	13	1	5

Lawless, Thomas James "Tom"

Bats: Right Throws: Right

Born 12/19/56

Lanca de				1	987 S	EASO	N AND	MAJO	R-LEA	IGUE (	AREE	R BAT	TING	TOTA	LS							
100	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 5 YEARS	19 215	25 384	2 83	1 14	0	0	3 102	5 48	0 17	3 27	0	5 63	0	7	0	2 35	0 10	1.00 .78	1 10	.080 .216	.179 .267	.120 .266

				19	87 SE	ASO	١				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.080	.179	.120	25	2	1	0	0	0	3	5
vs. Left vs. Right	.067 .100	.125	.133	15 10	1	1	0	0	0	1 2	4
At Home On Road	.077	.077	.154	13 12	1	1 0	0	0	0	0	3

		TWO	YEAR	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.203	.254	.234	64	13	2	0	0	3	5	13
.256	.298	.302	43	11	2	0	0	3	3	11
.095	.174	.095	21	2	0	0	0	0	2	2
.125	.152	.156	32	4	1	0	0	0	1	8
.281	.351	.313	32	9	1	0	0	3	4	5

Lazorko, Jack Thomas

Bats: Right Throws: Right

Born 03/30/56

					1307	SEASC	MY AIN	DIMA	JOH-L	LAGO	L CAL	LECH	FILC	IIIIACI	OIAL	.0								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL	26	11	2	5	118	487	108	68	60	20	2	3	2	44	5	55	3	1	5	6	.455	0	0	4.58
4 YEARS	59	12	2	14	185	785	176	100	90	28	4	4	6	78	9	89	3	-1	5	7	.417	0	2	4.38

1987: Finesse, Flyball 1986: Finesse, Groundball

				1	987 SI	EASO	V				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	26	117.2	108	44	55	6	10	5	6	0	4.59
At Home On Road	13 13	66.0 51.2	65 43	30 14	34 21	2 4	6	4	3	0	6.27 2.44
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.248	.318	.439	435	108	17	3	20	63	44	55
vs. Left vs. Right	.289 .216	.369	.553 .351	190 245	55 53	8 9	3	12	32 31	25 19	7 48

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	124.1	116	48	58	6	10	5	6	0	4.56
15 14	69.2 54.2	72 44	33 15	35 23	2 4	6 4	4	3	0	6.33
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.322	.435	462	116	19	3	20	67	48	58
.298	.382 .275	.561	198 264	59 57	10 9	3	12	34 33	28 20	7 51

### Leach, Richard Max "Rick"

Bats: Left Throws: Left

Born 05/04/57

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							-
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 7 YEARS	98 524	195 1107	55 289	13 60	1 8	3 15	79 410	26 128	25 121		10	25 137	3	0 5	1 12	0	1 4	.00	3 25	.282	.371	.405

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.282	.371	.405	195	55	13	1	3	24	25	25
vs. Left vs. Right	.375 .274	.500 .358	.563 .391	16 179	6 49	3 10	0	0	3 21	4 21	19
At Home On Road	.264 .306	.357 .388	.436 .365	110 85	29 26	8 5	1 0	3 0	13 11	14	13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.285	.341	.404	564	161	33	5	8	71	49	72
.255	.314	.319	47	12	3	0	0	5	4	10
.288	.343	.412	517	149	30	5	8	66	45	62
.272	.320	.414	309	84	17	3	7	37	21	37
.302	.364	.392	255	77	16	2	1	34	28	35

Leach, Terr	ry Heste	r											Ba	ts: Ri	ght	Th	rows	: Rig	ht			Born	1 03/	13/54
					1987	SEASO	NA NO	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
Daller and	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN 5 YEARS	44 114	12 18	1 3	7 27	131 274	542 1131	132 258	54 109	47 98	14 21	8 18	1 4	1 2	29 76	5 14	61 141	0	1	11	7	.917	1 3	0 4	3.23

1987: Finesse, Groundball		1986:	Power,	Flyba	11						
The state of the s				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	44	131.0	132	29	61	18	8	11	1	0	3.23
At Home On Road	21 23	40.2 90.1	52 80	8 21	21 40	9	3 5	3	0	0	4.65 2.59
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.262	.303	.403	504	132	27	1	14	49	29	61
vs. Left vs. Right	.272	.317	.424	243 261	66 66	17 10	1 0	6 8	24 25	16 13	20 41

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
50	137.2	138	32	65	18	8	11	1	0	3.20
23 27	42.1 95.1	52 86	10 22	22 43	9	3 5	3 8	0	0	4.46 2.64
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.260	.303	.394	531	138	27	1	14	51	32	65
.272	.317	.417	254 277	69 69	17 10	1 0	6 8	25 26	17 15	22 43

Leary, Timothy	Jan	nes	"Tir	n"									Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Borr	1 12/	23/58
					198	7 SEASO	AN AN	ID MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 6 YEARS	39 100	12 57	0	11 16	108 396	469 1729	121 453	62 215	57 188	15 42	6			36 120	5 12	61 241	3	1 5	3 20	11	.214	0 2	1	4.75
1987: Finesse, Flyball		1986	: Fine	sse.	Ground	iball	1	985: F	ower.	Grou	ndbal	1	19	84: Fi	nesse	. Gro	undba	all						-

1987: Finesse, Flyball	198	6: Fine:	sse, Gr	oundb	all	1	985:	Powe	r, Gro	bundb	all
				1	987 SE	ASO	N				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	39	107.2	121	36	61	12	4	3	11	1	4.76
At Home On Road	20 19	55.1 52.1	60 61	17 19	29 32	6	3	2	5	0	4.55 4.99
vs. Opposing Batters	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.285	.343	.460	424	121	23	3	15	60	36	61
vs. Left vs. Right	.289 .282	.344	.451 .468	204 220	59 62	12 11	3	5 10	28 32	16 20	18 43

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
97	383.0	438	115	229	39	18	19	30	1	4.32
49 48	195.2 187.1	218 220	55 60	107 122	21 18	11 7	10	16 14	0	4.37
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.288	.339	.429	1520	438	68	10	42	180	115	229
.294		.435	752 768	221 217	35 33	4	21	86 94	72 43	87 142

Lee, Manue	l Lora											В	ats: B	oth	Th	rows	Rigi	ht		В	orn 06/	17/65
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
10000	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 3 YEARS	56 155	121 239	31 55	2 2	3 4	1 2	42 71	14 31	11 18	6 12	0	13 32	0	1 4	1 2	2 3	0 5	1.00	1 8	.256	.289	.347

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.289	.347	121	31	2	3	- 1	11	6	13
vs. Left vs. Right	.313 .219	.340 .256	.438	48 73	15 16	0 2	3	0	6 5	2 4	9
At Home On Road	.200 .311	.269	.233	60 61	12 19	0 2	1 2	0	5 6	6	9

		TWO	YEAR '	TOTA	LS (1	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.236	.269	.317	199	47	2	4	2	18	10	23
.299	.329	.418	67	20	0	4	0	8	3	6
.205	.241	.265	132	27	2	0	2	10	7	17
.218	.266	.287	101	22	0	2	1	10	7	13
.255	.275	.347	98	25	2	2	1	8	3	10

Ecricito, orang	HIII	ocy											De	its. Le	111	111	IOWS	ren				DOLL	1 03/	23/3/
					1987	SEAS	AN AN	ID MA	JOR-L	EAGU	E CA	REER	PITC	HING	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD-SF	77	0	0	22	98	416	92	47	42	13	6	2		33		57	6	3	5	5	.500		6	3.86
5 YEARS	338	5	_	121	484	1994		186	_	44	_	-	_	160			13	6	27	27	.500	0	23	3.09
1987: Finesse, Flyball		1986	: Pow	er, Fl	yball	1	985: 1	Finess	e, Fly	ball		1984:	Fine:	sse, F	lyball									

ivor. i moode, riyoun	100		ci, iij.	, can		200.	11100	,,,,	yman		100
				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	77	99.0	92	33	57	4	3	5	5	6	3.82
At Home On Road	37 40	46.0 53.0	34 58	14 19	29 28	1 3	1 2	4	1 4	3	2.93 4.58
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.247	.310	.410	373	92	18	2	13	52	33	57
vs. Left vs. Right	.228 .255	.264	.412 .409	114 259	26 66	14	1	5 8	24 28	5 28	25 32

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
282	395.2	353	131	233	31	17	24	23	22	3.07
139 143	200.1 195.1	156 197	56 75	134 99	18 13	9	18	9	10 12	2.47 3.69
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.243	.306	.364	1452	353	68	7	31	164	131	233
.211	.265 .321	.303 .385	379 1073	80 273	12 56	1 6	7 24	47 117	27 104	84 149

Leiper, Davi	d Paul	"Da	ve"										Ba	ts: Le	ft	Th	rows	: Left	t .			Born	n 06/	18/62
12-67-1					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CA	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK-SD	57	0	0	7	68	291	65	36	30	8	4	4	1	23	0	43	3	1	3	1	.750	0	2	3.97

1987: Finesse, Groundba	III	1986:	Power,	Flyba	H						
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	57	67.2	65	23	43	5	4	3	1	2	3.99
At Home On Road	28 29	38.0 29.2	25 40	11 12	25 18	3 2	3	1 2	0	0 2	2.13 6.37
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.251	.310	.398	259	65	8	3	8	45	23	43
vs. Left vs. Right	.196 .293	.262	.330 .449	112 147	22 43	3 5	0	4	17 28	10 13	20 23

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
98	106.1	105	46	61	7	7	6	3	3	4.57
50 48	54.0 52.1	47 58	21 25	32 29	4 3	4 3	3	2	0 3	3.83 5.33
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.260	.334	.421	404	105	16	5	13	76	46	61
.206	.291	.345 .473	165 239	34 71	5 11	0 5	6 7	34 42	20 26	31

LeMaster, J	ohnnie L	.ee										В	ats: R	ight	TI	rows	Rigi	ht		В	orn 06/	19/54
				1	987 S	EASO	N AND	MAJO	R-LE	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 12 YEARS	20 1039	24 3191	709	109	0 19	0 22	922	3 320	229	241	0 37	564	0 7	0 57	0 19	0 94	1 51	.00 .65	0 52	.083	.120 .277	.083

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.083	.120	.083	24	2	0	0	0	1	1	4
vs. Left vs. Right	.091 .077	.091	.091	11	1	0	0	0	1 0	0	1 3
At Home On Road	.063 .125	.118	.063	16 8	1	0	0	0	0	1 0	3

		TWO	YEAR T	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.083	.103	.083	24	2	0	0	0	1	1	4
.091	.091	.091	11	1	0	0	0	1	0	1
.077	.143	.077	13	-1	0	0	0	0	1	3
.063	.118	.063	16	1	0	0	0	0	1	3
.125	.125	.125	8	1	0	0	0	1	0	1

Lind, Jose (S	algado)											В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 05/	01/64
100 00 00 00 00 00					1987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 1 YEAR	35 35	143 143	46 46	8	4	0	62 62	21 21	11 11	8 8	1	12 12	0	6	0	2 2	1	.67 .67	5 5	.322	.358 .358	.434

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.322	.358	.434	143	46	8	4	0	11	8	12
vs. Left vs. Right	.342 .300	.368	.507 .357	73 70	25 21	6 2	3	0	6 5	3 5	4
At Home On Road	.313 .333	.353	.425 .444	80 63	25 21	5 3	2 2	0	7 4	5 3	4

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.322	.358	.434	143	46	8	4	0	11	8	12
.342	.368	.507	73	25	6	3	0	6	3	4
.300	.347	.357	70	21	2	1	0	5	5	8
.313	.353	.425	80	25	5	2	0	7	5	4
.333	.364	.444	63	21	3	2	0	4	3	8

### Lindeman, James William "Jim" Bats: Right Throws: Right Born 01/10/62 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G Н 2B 3B HR TB R RBI TBB IBB SB CS SB% GDP AVG OBP SLG 87 STL 2 YEARS 75 94 207 262 43 57 80 98 20 27 .208 .386 .374 11 13 .75 .67 00 66 .258

1987 SEASON AND MAJOR-LEAGUE CA

R

29 29

RBI TBB I

10 10 16 16

TB

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.208	.253	.386	207	43	13	0	8	28	11	56
vs. Left vs. Right	.208 .208	.252 .254	.366 .406	101 106	21 22	4 9	0	4	13 15	7 4	27 29
At Home On Road	.196 .221	.233	.313 .474	112 95	22 21	7	0	2 6	15 13	5 6	33

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.218	.257	.374	262	57	14	0	9	34	13	66
.229	.268	.371	140	32	5	0	5	18	9	34
.205	.246	.377	122	25	9	0	4	16	4	32
.189	.227	.288	132	25	7	0	2	16	6	37
.246	.289	.462	130	32	7	0	7	18	7	29

Liriano, Nelson Arturo (Bonilla)

87 TOR 1 YEAR

G

37 37

AB

158 158

	В	ats: B	oth	Th	rows	Rigi	nt		Born 06/03					
REE	R BAT	TING	TOTA	LS										
IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG			
2 2	22	0	2 2	0	13	2 2	.87 .87	3	.241	.310	.342			

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.310	.342	158	38	6	2	2	10	16	22
vs. Left vs. Right	.167 .267	.222	.310 .353	42 116	7 31	0	0 2	0	7 3	3 13	6 16
At Home On Road	.263 .203	.324	.384	99 59	26 12	5	2	1	6	9 7	15

н 2B

38 38

3B HR

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		78
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.241	.310	.342	158	38	6	2	2	10	16	22
.167	.222	.310	42	7	0	0	2	7	3	6
.267	.341	.353	116	31	6	2	0	3	13	16
.263	.324	.384	99	26	5	2	- 1	6	9	15
.203	.288	.271	59	12	1	0	1	4	7	7

Long, William Douglas "Bill"

Bats: Right	Throws: Right	Born 02/29/60
PITCHING TOTAL	.S	

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA	29	23	5	2	169	699	179	85	82	20	6	3	3	28	1	72	0	1	8	8	.500	2	1	4.37
2 YEARS	33	26	5	3	183	770	204	102	98	24	7	4	3	33	3	85	1	1	8	9	.471	2	1	4.82

1987: Finesse, Groundball

	120			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	169.0	179	28	72	8	4	8	8	1	4.37
At Home On Road	14 15	68.1 100.2	78 101	13 15	28 44	6	1 3	2 6	5 3	1 0	5.14 3.84
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.272	.303	.434	659	179	37	5	20	80	28	72
vs. Left vs. Right	.279 .263	.307	.439 .429	344 315	96 83	17 20	4	10 10	45 35	13 15	39

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	н	BB	SO	SB	CS	W	L	S	ERA
29	169.0	179	28	72	8	4	8	8	1	4.37
14 15	68.1 100.2	78 101	13 15	28 44	6	1 3	6	5	1 0	5.14 3.84
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.272	.303	.434	659	179	37	5	20	80	28	72
.279		.439	344 315	96 83	17 20	4	10	45 35	13 15	39 33

Lopes, David Earl "Davey"

Bats: Right Throws: Right Born	05/03/4

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
A CONTRACTOR	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 16 YEARS	47 1812	43 6354	10 1671		0 50	1 155	15 2468	1023	6 614	13 833	2 38	8 852	0 31	0 74	0 48	557	114	.67 .83	0 126		.411	.349

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.233	.411	.349	43	10	2	0	1	6	13	8
vs. Left vs. Right	.205 .500	.404	.333	39 4	8 2	0	0	1	5	13	7
At Home On Road	.200 .278	.333	.280	25 18	5 5	2	0	0	1 5	5 8	5 3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.270	.374	.424	820	221	35	4	28	121	139	111
.253	.372	.442	344	87	18	1	15	55	67	45
.282	.376	.412	476	134	17	3	13	66	72	66
.277	.383	.459	386	107	18	2	16	60	68	53
.263	.367	.394	434	114	17	2	12	61	71	58

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
A Second	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU 11 YEARS	26 459	9	0	5 281	38 910	164 3818												0 4		1 36	.667 .633	0		4.50 3.56

1987: Finesse, Flyball	100	c. Fina	FI	de all		1005	Davis	FI	ob all		4004		FI. 4 - 11	-
1907. Fillesse, Flyball	190	6: Fine:	sse, ri		987 SI	1985: EASOI		er, Fi	ypan	-	1984:	Power,	riyoaii	
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA	G	IP	Ĭ
Totals	26	37.2	39	12	21	5	2	2	1	1	4.54	193	339.2	ī
At Home On Road	15 11	21.0 16.2	16 23	4 8	10	3 2	1	2	0	1 0	2.14 7.56	103 90	185.0 154.2	
vs. Opposing Batters	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	so	AVG	OBP	
Totals	.273	.333	.455	143	39	6	1	6	29	12	21	.235	.307	
vs. Left vs. Right	.292	.370	.415 .487	65 78	19 20	2 4	0	2 4	12 17	6	10	.227		

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
193	339.2	294	130	212	33	15	18	12	27	3.71
103 90	185.0 154.2	163 131	59 71	103 109	19 14	9	9	5 7	12 15	3.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.235	.307	.385	1253	294	45	7	43	189	130	212
.227		.359	618 635	140 154	18 27	2 5	20	89 100		

Born 10/05/48

Loynd, Mic	hael Wa	llac	e "N	like	,,								Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	1 03/	26/64
					1987	SEASO	NA NC	D MA	JOR-L	EAGL	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX	26	8	0	6	69	328	82	53	47	14	1	2	1	38	0	48	4	0	1	5	.167	0	1	6.13
2 YEARS	35	16	0	7	111	521	131	83	72	18	2	4	3	57	1	81	6	0	3	7	.300	0	2	5.84

1986	Power	, Grou	napali			_				
			1	987 S	EASO	N				
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
26	69.1	82	38	48	16	4	1	5	1	6.10
14 12	46.0 23.1	54 28	28 10	32 16	11 5	1 3	1 0	3 2	0	6.26 5.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.287	.370	.486	286	82	13	1	14	53	38	48
.313 .263	.392 .351	.522 .454	134 152	42 40	4 9	0	8	24 29	17 21	16 32
	G 26 14 12 AVG .287	G IP 26 69.1 14 46.0 12 23.1 AVG OBP .287 .370 .313 .392	G IP H 26 69.1 82 14 46.0 54 12 23.1 28 AVG OBP SLG .287 .370 .486 .313 .392 .522	G IP H BB  26 69.1 82 38  14 46.0 54 28 12 23.1 28 10  AVG OBP SLG AB  .287 .370 .486 286  .313 .392 .522 134	1987 SI G IP H BB SO 26 69.1 82 38 48 14 46.0 54 28 32 12 23.1 28 10 16  AVG OBP SLG AB H .287 .370 .486 286 82 .313 .392 .522 134 42	T987 SEASO    G	Text   Text	T987 SEASON	Text   Text	Text   Text

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
35	111.1	131	57	81	23	9	3	7	2	5.82
20 15	78.1 33.0	86 45	39 18	59 22	16 7	5 4	3	4 3	1	5.63 6.27
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.288	.368	.462	455	131	21	2	18	77	57	81
.299		.467 .456	214 241	64 67	10 11	1	8 10	31 46	24 33	28 53

Lucas, Gar	y Paul												Ba	ts: Le	ft	Th	rows	: Left				Borr	111/	08/54
					198	7 SEAS	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
ALCO VI	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL 8 YEARS	48 409	18	0	21 206	74	320 2795	66	41	30	7	7	2	2	35 227	5	44 410	3	1 5	1	5	.167	0	3	3.65
1987: Power, Gro					e, Flyb	-	_		nesse.	-	_		-	Power				5	29	44	.397	U	03	3.01

1987: Power, Groundball		1986: Fi	nesse,	Flyba	11	19	85: F	iness	e, Fly	ball	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	48	74.1	66	36	44	4	0	1	5	3	3.63
At Home On Road	26 22	45.1 29.0	30 36	17 19	27 17	1 3	0	1 0	2 3	1 2	2.58 5.28
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.329	.365	274	66	11	1	7	43	36	44
vs. Left vs. Right	.281	.383	.448 .320	96 178	27 39	5 6	1 0	3	19 24	17 19	16 28

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
179	240.2	228	86	148	24	5	11	11	15	3.22
91 88	142.1 98.1	111	41 45	86 62	10 14	4	7 4	3 8	7 8	2.28 4.58
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.317	.365	905	228	40	4	18	113	86	148
.276		.393 .350	308 597	85 143	16 24	1 3	6	44 69		57 91

Lusader Scott Edward

Lusader, Se	cott Edwa	rd										В	ats: Le	eft	Th	rows	Lef			В	orn 09/	30/64
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET 1 YEAR	23 23	47 47	15 15	3	1	1	23 23	8	8	5 5	1	7 7	0	1	1	1	0	1.00	0	.319	.377 .377	.489 .489

			5 50	19	87 SE	ASOI	4				365
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.319	.377	.489	47	15	3	1	1	8	5	7
vs. Left vs. Right	.250 .333	.250	.375 .513	8 39	13	1 2	0	0	0	0 5	1 6
At Home On Road	.303 .357	.368	.424	33 14	10	1 2	0	1 0	6 2	4	5 2

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.319	.377	.489	47	15	3	1	1	8	5	7
.250	.250	.375	8	2	1	0	0	0	0	- 1
.333	.400	.513	39	13	2	1	1	8	5	6
.303	.368	.424	33	10	1	0	- 1	6	4	5
.357	.400	.643	14	5	2	1	0	2	1	2

Bats: Right Throws: Right

Born 02/25/56

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	IATOT	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN	58	8	0	19	110	498		74	66	17	6	1	2	48	7	80	1	0	2	9	.182	0	4	5.40
8 YEARS 1987: Power, Flyball	248	119	Fines	-	940		1050 1985: F			89			_	229 sse. F		396	10	ь	47	54	.465	2	8	4.00

1907. Power, Flyball	1900	. Filless	se, riyi	Jali		300. 1	mes	se, FI	yuan		130
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	58	110.2	130	48	80	4	7	2	9	4	5.37
At Home On Road	29 29	55.2 55.0	67 63	22 26	41 39	3	4 3	0 2	3 6	3	4.53 6.22
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.295	.366	.488	441	130	20	7	17	79	48	80
vs. Left vs. Right	.330 .264	.408	.534 .447	206 235	68 62	10 10	7	6	37 42	26 22	30 50

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
153	527.0	594	122	265	12	23	28	30	6	4.15
77 76	281.0 246.0	321 273	55 67	139 126	6	14 9	16 12	15 15	5	3.84 4.46
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.285	.325	.438	2081	594	102	18	60	273	122	265
.310		.478	1069 1012	331 263	54 48	15	32 28	136 137	66 56	105

Lyons, Barr	y Stephe	n										В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 06/	03/60
				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 2 YEARS	53 59	130	33	4	1	4	51 51	15	24	8	1 2	24	2	0	3	0	0	.00	1	.254	.301	.392

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.254	.301	.392	130	33	4	1	4	24	8	24
vs. Left vs. Right	.250 .256	.318	.350 .411	40 90	10 23	1 3	0	1 3	3 21	4	17
At Home On Road	.259 .250	.343	.500 .306	58 72	15 18	2 2	0	4 0	13 11	6 2	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.237	.288	.367	139	33	4	1	4	26	9	26
.222	.300	.311	45	10	1	0	1	4	5	9
.245	.282	.394	94	23	3	1	3	22	4	17
.242	.333	.468	62	15	2	0	4	14	7	12
.234	.247	.286	77	18	2	1	0	12	2	14

Lyons, Step	ohen John	n "S	teve	55								B	ats: L	eft	Th	rows	: Rigi	nt		В	orn 06/	03/60
			115		987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA 3 YEARS	76 310	193 811	54 208	11 34	1 7	1 7	70 277	26 108	19 69	12 63	0 2	37 148	0 2	10	1 8	3 19	16	.75 .54	10	.280	.320	.363

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.320	.363	193	54	11	1	- 1	19	12	37
vs. Left vs. Right	.320 .274	.320	.360 .363	25 168	8 46	10	0	0	17	0 12	6 31
At Home On Road	.280 .279	.316	.336 .395	107 86	30 24	6 5	0	0	12	6	23 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.256	.309	.342	811	208	34	7	7	69	63	148
.272 .254	.313	.360 .338	125 686	34 174	2 32	3	1 6	12 57	8 55	117
.264	.319	.358	424 387	112 96	17 17	4 3	5 2	44 25	35 28	74

Mack, Shar	ne Lee											B	ats: R	ight	Th	rows	Righ	nt		В	orn 12/	07/63
				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 1 YEAR	105 105	238 238	57 57	11	3	4	86 86	28 28	25 25		0	47 47	3	6	2 2	4	6	.40 .40	11	.239	.299	.361

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.239	.299	.361	238	57	11	3	4	25	18	47
vs. Left vs. Right	.265 .208	.313	.417 .292	132 106	35 22	4 7	2	4	20 5	7	24 23
At Home On Road	.225 .252	.293	.396 .331	111 127	25 32	7 4	3	2 2	15 10	10	26 21

	70.1	FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.299	.361	238	57	11	3	4	25	18	47
.265	.313	.417	132 106	35 22	4 7	2	4 0	20 5	7	24 23
.225	.293	.396	111 127	25 32	7 4	3	2 2	15 10	10	26 21

Born 04/14/66

Maddux, GI	egory A	lan	- CI	cg	400	0540	201 40	D 111	100.1	C 4 O ! !		2550		us; ni		_	rows	: nigi	IL	_		DOLL	1 04/	14/00
					1987	SEAS	JN AN	D MA	JOH-L	EAGU	E CAL	KEEK	PHC	HING	IOTAI	LS						-		
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN	30	27	1	2	156	701	181	111	97	17	7	1	4	74	13	101	4	7	6	14	.300	1	0	5.60
2 YEARS	36	32	2	3	187	845	225	131	116	20	8	1	5	85	15	121	6	7	8	18	.308	1	0	5.58

1987: Power, Groundball 1986: Finesse, Groundball

				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	30	155.2	181	74	101	33	9	6	14	0	5.61
At Home On Road	14 16	79.1 76.1	84 97	34 40	63 38	13 20	5 4	1 5	6	0	4.65 6.60
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.294	.373	.452	615	181	36	5	17	99	74	101
vs. Left vs. Right	.326 .256	.408	.494	334 281	109 72	26 10	3 2	8 9	57 42	46 28	47 54

		FOUR	YEAR	101	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
36	186.2	225	85	121	37	10	8	18	0	5.59
16 20	83.2 103.0	94 131	37 48	65 56	14 23	6	1 7	8 10	0	5.16
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.302	.376	.457	746	225	44	6	20	115	85	121
.326		.486 .426	387 359	126 99	29 15	3	9	63 52	52 33	53 68

Magadan, David Joseph "Dave"

G

85 95

AB

192 210

,,								B	ats: L	eft	Th	rows:	Rigi	ht		Bo	orn 09/	30/62
1	1987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTAL	LS							
В	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
3	1	3	85 93	21 24	24 27	22 25	2 2	22 23	0	1	1	0	0	.00	5	.318	.386	.443

			11.3	19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.318	.386	.443	192	61	13	1	3	24	22	22
vs. Left vs. Right	.438 .278	.481	.625 .382	48 144	21 40	3 10	0	2	14 10	5 17	18
At Home On Road	.382 .262	.451	.539	89 103	34 27	8 5	0	2	16	12	10

H 2B

61 69 13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.329	.398	.443	210	69	13	- 1	3	27	25	23
.412	.456	.588	51	21	3	0	2	14	5	4
.302	.380	.396	159	48	10	1	1	13	20	19
.396	.467	.528	106	42	8	0	2	19	15	10
.260	.325	.356	104	27	5	1	1	8	10	13

Magrane, Joseph David "Joe"

27 27 26 26

G GS CG

	_							Ba	ts: Ri	ght	Th	rows	: Left				Borr	07/	02/64
1987	SEASO	INA NO	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.S								
IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
170 170	722 722	157 157	75 75	67 67	9	9	3	10 10	60 60	6	101	9	7 7	9	7	.563 .563	2 2	0	3.55 3.55

1987: Finesse, Groundball

87 STL 1 YEAR

87 NYN 2 YEARS

				1	987 SI	EASO	V				
	G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
Totals	27	170.1	157	60	101	17	3	9	7	0	3.54
At Home On Road	13 14	86.1 84.0	81 76	30 30	50 51	12	0 3	5 4	2 5	0	2.81
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.245	.318	.337	641	157	28	2	9	63	60	101
vs. Left vs. Right	.226 .248	.301	.312	93 548	21 136	3 25	1	1 8	8 55	9 51	21 80

GF

0

170 170

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
27	170.1	157	60	101	17	3	9	7	0	3.54
13 14	86.1 84.0	81 76	30 30	50 51	12	0 3	5 4	2 5	0	2.81 4.29
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.245	.318	.337	641	157	28	2	9	63	60	101
.226		.312 .341	93 548	21 136	3 25	1	1 8	8 55	9 51	21 80

Manning, Richard Eugene "Rick"

Bats: Left	Throws: Right	Born 09/02/54

				- 1	987 5	EASO	N AND	MAJO	H-LEA	GUE (	AHEE	H BAI	TING	IOIA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 13 YEARS	97 1555	114 5248	26 1349		1 43	0 56	35 1792	21 664	13 458		0 33	18 616	0	2 61	1 43	168	0 78		3 104	.228 .257	.299 .317	.307

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.228	.299	.307	114	26	7	1	0	13	12	18
vs. Left vs. Right	.333 .204	.348	.429 .280	21 93	7 19	2 5	0	0	4 9	11	15
At Home On Road	.238 .222	.333	.310 .306	42 72	10 16	3 4	0	0	4 9	6	7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.240	.301	.358	876	210	33	10	17	89	77	89
.224	.270	.335	170 706	38 172	5 28	1 9	13	27 62	12 65	24 65
.234	.297	.345	380 496	89 121	14 19	5	6	34 55	34 43	37 52

Martinez, Edgar											В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 01/	02/63
				1987	SEASO	N AND	MAJO	R-LEA	GUE	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н :	2B 3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG

				1	987 S	EASO	I DIA	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	13	43	16	5	2	0	25	6	5	2	0	5	1	0	0	0	0	.00	0	.372	.413	.581
1 YEAR	13	43	16	5	- 2	U	25	6	5	- 2	U	5	- 1	U	0	0	U	.00	0	.372	.413	.581

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.372	.413	.581	43	16	5	2	0	5	2	5
vs. Left vs. Right	.214 .448	.313 .467	.286 .724	14 29	3 13	1 4	0 2	0	0 5	1	3
At Home On Road	.308 .400	.400 .419	.615 .567	13 30	12	2 3	1	0	1 4	1	1

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.372	.413	.581	43	16	5	2	0	5	2	5
.214	.313 .467	.286 .724	14 29	3 13	1 4	0 2	0	0 5	1	3
.308	.400 .419	.615 .567	13 30	12	2	1	0	1 4	1	1

Bats: Right Marzano, John Robert Throws: Right Born 02/14/63

	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 1 YEAR	52	168	41	11	0	5	67	20	24	7	0	41	3	2	2	0	1	.00	3	.244	.283	.399
1 YEAR	52	168	41	11	0	5	67	20	24	7	0	41	3	2	2	0	- 1	.00	3	.244	.283	.399

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.244	.283	.399	168	41	11	0	5	24	7	41
vs. Left vs. Right	.209 .256	.271	.279 .440	43 125	9 32	3	0	0 5	3 21	3 4	13 28
At Home On Road	.273 .213	.309	.477	88 80	24 17	6 5	0	4	14 10	2 5	25 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.244	.283	.399	168	41	11	0	5	24	7	41
.209	.271	.279	43	9	3	0	0	3	3	13
.256	.288	.440	125	32	8	0	5	21	4	28
.273	.309	.477	88	24	6	0	4	14	2	25
.213	.256	.313	80	17	5	0	1	10	5	16

Mason, Michael Paul "Mike" Bats: Left Throws: Left Born 11/21/58 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF IP H R ER HR SH SF HB TBB IBB SO WP Bk W Pct ShO SV ERA 87 TEX-CHN 6 YEARS 25 0 3 67 315 80 45 42 10 5 45 2 49 0 .571 0 5.64 2598 617 327 297 135 90 14 599 20 11 240 14 356 17 29 38 0 4.46 .433

1987: Power, Flyball	1986:	Power	, Grou	ndball		198	5: Fin	esse,	Flyb	all	
				19	987 SE	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	67.0	80	45	49	9	1	4	3	0	5.64
At Home On Road	10 15	29.0 38.0	35 45	29 16	23 26	5 4	1 0	1 3	1 2	0	6.52 4.97
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.311	.418	.490	257	80	14	1	10	47	45	49
vs. Left	.340	.446	.604	53	18	2	0	4	15	9	10

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
126	565.1	586	225	339	48	15	28	34	0	4.39
58 68	270.1 295.0	286 300	114 111	188 151	23 25	6 9	13 15	14 20	0	4.59 4.24
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.270	.339	.411	2174	586	96	14	61	270	225	339
.275		.403 .413	447 1727	123 463	19 77	1 13	12 49	59 211	51 174	63 276

Mathews, Gregory Inman "Greg" Born 05/17/63 Bats: Both Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP W Pct ShO SV ERA 11 22 87 STL 2 YEARS 32 54 0 198 1 343 822 1413 17 9 0 71 2 115 5 108 8 175 7 2 8 0 3.73 0 3.70 32 55 184 87 82 11 .500 .537 323 148 141

1987: Finesse, Flyball	198	6: Fine:	sse, Fly	yball							
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	32	197.2	184	71	108	13	7	11	11	0	3.73
At Home On Road	17 15	102.1 95.1	99 85	33 38	55 53	6 7	3 4	6 5	7 4	0	4.05 3.40
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.249	.314	.385	740	184	44	3	17	70	71	108
vs. Left vs. Right	.240 .250	.321	.336 .395	125 615	30 154	6 38	0	2 15	15 55	15 56	14 94

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
55	343.0	323	115	175	20	15	22	19	0	3.70
25 30	156.0 187.0	144 179	46 69	79 96	8 12	4	11	9	0	3.75
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.314	.394	1277	323	76	4	32	124	115	175
.242	.311	.356	219 1058	53 270	11 65	1 3	4 28	23 101	22 93	27 148

Bats: Right Throws: Right

Born 07/05/50

martino mo, o			••									-	410. 11	giii						-	3111 017	00,00
				. 1	987 S	EASC	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN-SEA 16 YEARS	89 2033	161 7147	39 2011		0 51	3 234	52 3134	13 1083	23 978		1 46	33 1125	0 21	0	1 62	183	1 74	.00 .71	7 179	.242	.320	.323

				19	87 SE	ASO	N				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.242	.320	.323	161	39	4	0	3	23	19	33
vs. Left vs. Right	.244 .241	.333	.305 .342	82 79	20 19	2 2	0	1 2	9	11 8	16 17
At Home On Road	.250 .237	.329	.391 .278	64 97	16 23	3	0	2	14 9	8 11	17 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.375	.424	1320	348	53	3	51	191	241	253
.298	.390	.455	413	123	15	1	16	59	65	57
.248	.369	.410	907	225	38	2	35	132	176	196
.272	.384	.463	614	167	24	3	29	106	113	131
.256	.368	.391	706	181	29	0	22	85	128	122

Matuszek, Leonard James "Len"

Bats: Left Throws: Right

Born 09/27/54

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING '	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 7 YEARS	16 379	15 820	192	0 40	0	0 30	332	113	119	1 88	0	168	0 7	0	0	0	10	.00	0 19	.067	.125	.067

	1000			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.067	.125	.067	15	1	0	0	0	0	- 1	4
vs. Left vs. Right	.000 .071	.000	.000	1 14	0	0	0	0	0	0	0 4
At Home On Road	.000	.000	.000	6 9	0	0	0	0	0	0	2 2

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.245	.331	.434	539	132	26	2	24	84	69	119
.161 .255	.217	.196 .462	56 483	123	2 24	0 2	0 24	3 81	3 66	17 102
.257	.352 .313	.433	245 294	63 69	7 19	0 2	12 12	43 41	36 33	47 72

Mazzilli, Lee Louis

Bats: Both Throws: Right

Born 03/25/55

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 12 YEARS	88 1331	124 3882	38 1025	8 184	1 24	3 87	57 1518	26 540	24 430	21 596	3 40	14 576	17	12	3 29	5 188	3 89	.63 .68	3 58	.306 .264	.399 .362	.460 .391

				19	87 SE	ASON	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.306	.399	.460	124	38	8	1	3	24	21	14
vs. Left vs. Right	.341 .287	.420 .388	.477 .450	44 80	15 23	0	0	1	12 12	6 15	11
At Home On Road	.429 .206	.514	.679 .279	56 68	24	5 3	0	3	17 7	13	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.260	.380	.368	658	171	32	3	- 11	69	128	109
.261	.354	.341	138 520	36 135	30	0	3 8	22 47	20 108	26 83
.297	.414	.425 .316	313 345	93 78	17 15	1 2	7	41 28	66 62	52 57

McCaskill, Kirk Edward

Bats: Right Throws: Right

Born 04/09/61

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CAL	14	13	1	0	75	334	84	52	47	14	3	1	2	34	0	56	1	0	4	6	.400	1	0	5.64
87 CAL 3 YEARS	78	75	17	1	511	2154	480	255	238	56	11	11	11	190	2	360	16	2	33	28	.541	4	0	4.19

				***				2.000			
				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	14	74.2	84	34	56	1	5	4	6	0	5.67
At Home On Road	5 9	28.2 46.0	31 53	12 22	19 37	0	1 4	1 3	1 5	0	5.02 6.07
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.363	.463	294	84	10	0	14	45	34	56
vs. Left vs. Right	.314 .254	.382 .342	.532 .384	156 138	49 35	7 3	0	9 5	26 19	16 18	21 35

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
78	510.2	480	190	360	14	18	33	28	0	4.18
35 43	238.2 272.0	212 268	75 115	157 203	6	8 10	14 19	10 18	0	3.85 4.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.249	.316	.385	1931	480	74	11	56	225	190	360
.263	.332	.406	1066 865	280 200	46 28	7	31 25	122 103	110 80	165 195

McClendon	i, Lioya C	alenn										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 01/	11/59
				13	1987 S	EASO	N AND	MAJO	R-LE	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 1 YEAR	45 45	72 72	15 15	5	0	2 2	26 26	8	13 13	100	0	15 15	0	0	1	1	0	1.00	1	.208	.247	.361

	1 1 2 2			19	87 SE	ASOI	٧				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.208	.247	.361	72	15	5	0	2	13	4	15
vs. Left vs. Right	.184 .235	.200	.342	38 34	7 8	3 2	0	1	5 8	1 3	11
At Home On Road	.152 .256	.194	.182	33 39	5 10	1 4	0	0 2	4 9	2 2	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.208	.247	.361	72	15	5	0	2	13	4	15
.184	.200	.342	38	7	3	0	1	5	1	11
.235	.297	.382	34	8	2	0	1	8	3	4
.152	.194	.182	33	5	1	0	0	4	2	4
.256	.293	.513	39	10	4	0	2	9	2	-11

McClure, Ro	obert Cr	aig	"Bc	b''									Ba	ts: Ri	ght	Th	rows	: Left				Borr	04/	29/52
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 13 YEARS	52	0	0	16	52	222		30	20	8	5	2	0	20	3	33	0	1	6	1	.857	0	5	3.46
13 YEARS	476	73	12	164	977	4225	942	468	416	86	41	38	27	428	31	590	23	23	54	49	.524	_ 1	46	3.83

1987: Finesse, Flyball	198	o: Powe	er, Gro	unoba	11	19	05: P	ower,	LIAD	all	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	52	52.2	47	20	33	3	2	6	1	5	3.42
At Home On Road	29 23	30.2 22.0	29 18	14	22 11	1 2	2 0	4 2	0	3 2	3.23
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.309	.431	195	47	9	2	8	29	20	33
vs. Left vs. Right	.175 .287	.230 .362	.363 .478	80 115	14 33	4 5	1	3 5	7 22	6 14	17 16

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
194	357.0	363	135	211	14	13	18	16	15	3.96
95 99	184.0 173.0	194 169	67 68	111	9 5	10	13 5	6	6 9	3.82 4.11
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.267	.332	.402	1365	364	64	14	31	187	135	211
.221		.347	389 976	86 278	13 51	6	8 23	52 135	36	

McGregor, Sco	tt H	ousi	on			100							Ba	ts: Bo	oth	Th	rows	: Lef	t			Borr	101/	18/54
					1987	SEAS	ON AN	ID MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP.	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL 12 YEARS	26 352	15 305	1 83		85 2123		112 2218							35 511		39 894	3 28	12	138	7 105	.222 .568		0 5	6.67 3.95
1987: Finesse, Flyball		1986	: Fine	sse,	Flyball		1985:	Fines	se, Fl	yball		1984	: Fine	esse,	Flybal	1								

1307. Timesse, Trypan	130	o. I life	330, 11	ywan		1300.	1 IIIC	330, 1	Typum		
				1	987 SI	EASOI	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	26	85.1	112	35	39	8	9	2	7	0	6.64
At Home On Road	15 11	42.0 43.1	57 55	19 16	26 13	6 2	5 4	0 2	5 2	0	6.43 6.85
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.326	.388	.509	344	112	14	2	15	61	35	39
vs. Left vs. Right	.242	.324	.339	62 282	15 97	0	0 2	13	11 50	7 28	31

		FOUR	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
125	688.2	770	211	287	48	28	42	48	0	4.70
64 61	353.1 335.1	385 385	101	160 127	24 24	12 16	24 18	23 25	0	4.08 5.37
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.284	.335	.451	2715	770	116	16	102	341	211	287
.243		.441	564 2151	137 633	21 95	14	29 73	79 262	30 181	69 218

McGriff, Fre	ederick 5	tanie	y I	rea								Ba	ats: L	eft	Th	rows	: Left			В	orn 10/	31/63
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 2 YEARS	107 110	295 300	73 74	16 16	0	20 20	149 150	58 59	43 43	60 60	4	104 106	1	0	0	3	2 2	.60	3	.247	.376	.505 .500

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.247	.376	.505	295	73	16	0	20	43	60	104
vs. Left vs. Right	.154 .257	.241	.346 .520	26 269	4 69	2 14	0	19	1 42	3 57	14 90
At Home On Road	.223 .269	.368	.453 .551	139 156	31 42	11 5	0	7 13	19 24	31 29	52 52

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		ijU.
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.247	.374	.500	300	74	16	0	20	43	60	106
.154	.241	.346	26 274	70	14	0	19	1 42	3 57	14 92
.229	.372	.457	140	32	11	0	7	19	31	52
.262	.376	.538	160	42	5	0	13	24	29	54

McGriff, Terence Roy "Terry"

Bats: Right Throws: Right

Born 09/23/63

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN	34	89	20	3	0	2	29	6	11	8	0	17	0	0	0	0	0	.00	3	.225	.289	.326
1 YEAR	34	89	20	3	0	2	29	6	11	8	0	17	0	0	0	0	0	.00	3	.225	.289	.326

				19	87 SE	ASON	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.225	.289	.326	89	20	3	0	2	11	8	17
vs. Left vs. Right	.235 .222	.350 .273	.294	17 72	4 16	1 2	0	0 2	0 11	3 5	13
At Home On Road	.333 .161	.389	.455	33 56	11	1 2	0	1	5 6	3 5	6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.225	.289	.326	89	20	3	0	2	11	8	17
.235	.350	.294	17	4	1	0	0	0	3	4
.222	.273	.333	72	16	2	0	2	11	5	13
.333	.389	.455	33	11	1	0	1	5	3	6
.161	.230	.250	56	9	2	0	. 1	6	5	11

McRae, Harold Abraham "Hal"

Bats: Right Throws: Right

Born 07/10/45

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 19 YEARS	18 2084	32 7218	10 2091	3 484	0 66	191	16 3280	5 940	9 1097	5 648	1 69	1 779	0 79	0 28	0 85	109	0 78	.00	1 186	.313 .290	.405 .351	.500 .454

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.313	.405	.500	32	10	3	. 0	1	9	5	1
vs. Left vs. Right	.438 .188	.571 .188	.750 .250	16 16	7 3	2	0	1 0	6 3	5	0
At Home On Road	.227 .500	.320 .583	.455 .600	22 10	5 5	2	0	1 0	6	3 2	0

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.273	.341	.413	947	259	49	4	25	158	101	132
.284	.362	.462	476	135	30	2	17	84	63	60
.263	.318	.363	471	124	19	2	8	74	38	72
.282	.350	.423	485	137	29	3	11	90	53	62
.264	.331	.403	462	122	20	1	14	68	48	70

Meacham, Robert Andrew "Bob"

Bats: Both Throws: Right

Born 08/25/60

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 5 YEARS	77 410	203 1256	55 299	11 49	1 8	5 8	83 388	28 184	21 107	19 126	0	33 254	6 18	3 44	13	6 51	5 23	.55 .69	2 17	.271	.349 .314	.409 .309

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.349	.409	203	55	11	1	5	21	19	33
vs. Left vs. Right	.306 .246	.379 .328	.459 .373	85 118	26 29	4 7	0	3 2	14	10	16 17
At Home On Road	.280 .264	.352 .347	.409 .409	93 110	26 29	6 5	0	2 3	10 11	7	14 19

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.238	.314	.310	1205	287	47	8	8	103	122	244
.255	.328	.333	439	112	17	4	3	42	45	91
.228	.306	.298	766	175	30	4	5	61	77	153
.242	.314	.316	582	141	23	4	4	47	57	125
.234	.314	.305	623	146	24	4	4	56	65	119

Meads, David Donald "Dave"

Bats: Left Throws: Left

Born 01/07/64

					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 HOU	45	0	0	21	49	209	60	31	30	8	2	3	1	16	2	32	1	0	5	3	.625	0	0	5.5
1 YEAR	45	0	0	21	49	209	60	31	30	8	2	3	1	16	2	32	1	0	5	3	.625	0	0	5.5

1987: Finesse, Flyball

				19	987 SI	EASO	N				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	45	48.2	60	16	32	4	1	5	3	0	5.55
At Home On Road	20 25	22.0 26.2	22 38	3 13	13 19	2 2	1 0	5	0	0	3.27 7.43
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.321	.372	.535	187	60	8	4	8	30	16	32
vs. Left vs. Right	.268 .344	.317	.411 .588	56 131	15 45	2 6	0	6	7 23	12	11 21

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
45	48.2	60	16	32	4	1	5	3	0	5.55
20 25	22.0 26.2	22 38	3 13	13 19	2 2	1 0	5	0	0	3.27 7.43
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.321	.372	.535	187	60	8	4	8	30	16	32
.268	.317	.411 .588	56 131	15 45	2 6	0	6	7 23	12	11 21

# Melvin, Robert Paul "Bob"

Bats: Right Throws: Right Born 10/28/61

			301 3	EASU	M AND	MAJU	H-LEP	IGUE (	AREE	R BAT	IING	IOIA	.5							
AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
246	49		0	11	90	31			3	44	0	0	2	0	4	.00	7	.199	.249	.366
	AB 246 596		246 49 8	246 49 8 0	246 49 8 0 11	246 49 8 0 11 90	246 49 8 0 11 90 31	246 49 8 0 11 90 31 31	246 49 8 0 11 90 31 31 17	246 49 8 0 11 90 31 31 17 3	246 49 8 0 11 90 31 31 17 3 44	246 49 8 0 11 90 31 31 17 3 44 0	246 49 8 0 11 90 31 31 17 3 44 0 0	246 49 8 0 11 90 31 31 17 3 44 0 0 2	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0 4	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0 4 .00	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0 4 .00 7	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0 4 .00 7 .199	246 49 8 0 11 90 31 31 17 3 44 0 0 2 0 4 .00 7 .199 .249

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.199	.249	.366	246	49	8	0	11	31	17	44
vs. Left vs. Right	.242 .170	.272	.414	99 147	24 25	6	0	5 6	16 15	4 13	8 36
At Home On Road	.175 .220	.221	.360 .371	114 132	20 29	3 5	0	6 5	16 15	7 10	15

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.213	.255	.347	596	127	26	3	16	60	35	134
.274	.313	.432	241	66	12	1	8	29	14	36
.172	.216	.290	355	61	14	2	8	31	21	98
.199	.229	.337	267	53	13	0	8	27	11	51
.225	.275	.356	329	74	13	3	8	33	24	83

## Mercado, Orlando (Rodriguez)

Bats: Right Throws: Right

Born 11/07/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 DET-LA 5 YEARS	17 168	27 402	6 84	16	0	0	7	3 26	2 36	3 27	0	1 58	0	0	0	0	0	.00	0	.222	.300	.259

	7.60			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.222	.300	.259	27	6	1	0	0	2	3	1
vs. Left vs. Right	.238 .167	.333	.286	21 6	5	1 0	0	0	2	3	0
At Home On Road	.154 .286	.214	.154	13 14	2 4	0	0	0	0 2	1 2	0

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.227	.277	.285	207	47	5	2	1	14	13	26
.225	.309	.282	71 136	16 31	1 4	0	1 0	4	9	6 20
.255	.300	.343	102	26	2	2	1	9	7	12
.200	.254	.229	105	21	3	Ô	0	5	6	14

# Miller, Darrell Keith

Bats: Right Throws: Right Born 02/26/59

				1	987 5	EASO	N AND	MAJO	H-LEA	IGUE (	CAREE	H BAI	TING	IOIA	LS		- 1					
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 4 YEARS	53 154	108 254	26 64	5 9	0 2	4 6	43 95	14 33	16 28	9 18	0	13 40	2 3	2 2	3 4	1	0	1.00	5 8		.303	.398 .374

	1			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.303	.398	108	26	5	0	4	16	9	13
vs. Left vs. Right	.255 .226	.311	.400 .396	55 53	14 12	2 3	0	2 2	8	4 5	8 5
At Home On Road	.297 .159	.352	.484	64 44	19	3 2	0	3	11 5	5 4	5 8

		TWO	YEAR '	TOTA	LS (19	986 -	1987		1,3	
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.236	.296	.364	165	39	7	1	4	20	13	21
.232	.292	.358	95	22	4	1	2	11	8	14
.243	.295	.371	70	17	3	0	2	9	5	7
.273	.320	.409	88	24	3	0	3	13	6	9
.195	.264	.312	77	15	4	1	1	7	7	12

# Miller, Keith Alan

Bats: Right Throws: Right Born 06/12/63

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN	25	51	19	2	2	0	25	14	1	2	0	6	1	3	0	8	1	.89	1	.373	.407	.490
1 YEAR	25	51	19	2	2	0	25	14	1	2	0	6	1	3	0	8	1	.89	1	.373	.407	.490

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.373	.407	.490	51	19	2	2	0	1	2	6
vs. Left vs. Right	.476 .300	.476 .364	.667 .367	21 30	10	0 2	0	0	1 0	0 2	1 5
At Home On Road	.292 .444	.292 .500	.375 .593	24 27	7 12	0 2	1	0	0	0 2	2 4

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.373	.407	.490	51	19	2	2	0	1	2	6
.476	.476	.667	21	10	0	2	0	1	0	1
.300	.364	.367	30	9	2	0	0	0	2	5
.292	.292	.375	24	7	0	1	0	0	0	2
.444	.500	.593	27	12	2	1	0	1	2	4

willier, Edd	ic vallics	,					-					D	ats. L	en	- 11	HOWS	Lei			D	לכט וווע	21/33
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 8 YEARS	101 781	214 2344	54 598	14 110	0 28	42	80 890	38 373	19 193		3 14	33 271	0	1 22	0 9	10 143	9 70	.53 .67	2 28	.252 .255	.328	.374

			133	19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.252	.328	.374	214	54	14	0	4	19	24	33
vs. Left vs. Right	.156 .269	.229	.156 .412	32 182	5 49	0 14	0	0	0 19	3 21	12
At Home On Road	.236 .269	.317	.400 .346	110 104	26 28	6 8	0	4 0	8 11	13 11	13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.330	.379	1427	357	63	17	29	128	172	170
.210 .257	.298	.262 .400	214 1213	45 312	6 57	16	1 28	13 115	27 145	125
.261	.344	.409 .351	689 738	180 177	32 31	8 9	18 11	65 63	89 83	93

Minton, Gregory Brian "Greg"

Bats: Both Throws: Right

Born 07/29/51

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	_S								
3.4.2	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF-CAL 13 YEARS	56 593	0 7	-	29 362	99 947	418 4045																		

1987: Finesse, Groundball		1986:	Finesse	e, Grou	undba	11	19	985: F	iness	e, Gi	ound
The state of the s				19	987 SI	EASOI	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	56	99.1	101	39	44	3	- 1	6	5	11	3.17
At Home On Road	22 34	46.1 53.0	49 52	18 21	19 25	1 2	1 0	3	2 3	4 7	3.11
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.274	.345	.369	369	101	15	1	6	44	39	44
vs. Left vs. Right	.282	.353	.376 .362	170 199	48 53	5 10	1 0	3	23 21	19 20	15 29

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
246	389.0	392	184	163	43	17	19	22	39	3.59
107 139	174.2 214.1	174 218	68 116	69 94	17 26	7	9	9	17 22	3.45
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.267	.349	.361	1466	392	53	9	22	204	184	163
.290		.386	651 815	189 203	25 28	5 4	9	101	96	107

Mirabella, Paul Thomas

Bats: Left Throws: Left

Born 03/20/54

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIL 10 YEARS	29 203	0 31	0 3	9 56	29 366	133 1654		20 226			2 22	17	10	16 184		14	2 15	0	13	1 25	.667	0	2 9	4.97

1987: Finesse, Groundball 1986: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
Totals	29	29.1	30	16	14	0	1	2	1	2	4.91
At Home On Road	14 15	12.2 16.2	17 13	6	8	0	1 0	0 2	1 0	2 0	3.55 5.94
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.348	.354	113	30	6	2	0	29	16	14
vs. Left vs. Right	.289 .250	.382	.378	45 68	13 17	2 4	1	0	17 12	8	7

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
37	35.2	43	19	20	1	1	2	1	2	5.55
19 18	15.1 20.1	24 19	7 12	10	1 0	1 0	0 2	1 0	2	4.70 6.20
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.299	.373	.417	144	43	8	3	- 1	40	19	20
.278	.379	.389	54 90	15 28	2 6	2	0	21 19	10	11

Mitchell, John Kyle Born 08/11/65 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP W Pct ShO Sv ERA 87 NYN 2 YEARS .333 64 68 4.10 19 112 0

> 25 30

24 33

1987: Finesse, Groundball 1986: Finesse, Groundball 1987 SEASON G IP H BB SO SB CS W S ERA Totals 111.2 124 36 57 8 3 6 0 4.11 At Home On Road 68.1 71 53 26 36 5 2 3.95 43.1 21 vs. Opposing Batters AVG OBP SLG AB Н 2B 3B HR RBI BB SO Totals .279 .333 .365 444 124 18 6 55 36 57

.358

243 71 201 53

.292

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
24	121.2	134	40	59	8	9	3	7	0	4.07
14 10	77.1 44.1	80 54	30 10	37 22	7	7 2	3	5	0	3.96 4.26
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.279	.334	.369	480	134	20	1	7	59	40	59
.287	.351 .314	.349	258 222	74 60	8 12	1 0	2 5	25 34	26 14	24 35

vs. Left vs. Right

### Moore, Charles William "Charlie"

Bats: Right Throws: Right

Born 06/21/53

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 15 YEARS	51 1334	107 4033	23 1052		1 43	1 36	38 1433	15 456	7 408	13 346	0 12	12 470	11	71	0 21	0 51	0 57	.00 .47	104	.215	.306	.355 .355

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.215	.306	.355	107	23	10	1	1	7	13	12
vs. Left vs. Right	.231 .125	.320	.363 .313	91 16	21	10 0	1	0	4 3	12	9
At Home On Road	.224	.333	.429	49 58	11 12	7 3	0	1 0	2 5	8 5	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.238	.295	.327	879	209	42	9	6	94	71	129
.260	.322	.369	396	103	22	6	3	43	36	44
.219	.273	.292	483	106	20	3	3	51	35	85
.264	.314	.380	439	116	27	6	4	48	32	61
.211	.277	.273	440	93	15	3	2	46	39	68

## Morris, John Daniel

Dotos Loft

rs: Left Born 02/23/61

11101110, 0011	Duine.											-	aro	-11						-	DITT OLI	2010
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
100	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 2 YEARS	101 140	157 257	41 65	6	4 5	3 4	64 93	22 30	23 37	11 18	4	22 37	1	1	0	5 11	2 4	.71 .73	2 4	.261	.314	.408

	1000			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.261	.314	.408	157	41	6	4	3	23	11	22
vs. Left vs. Right	.200 .270	.200	.250 .431	20 137	4 37	5	0	0	20	0 11	18
At Home On Road	.232 .284	.293	.435 .386	69 88	16 25	3	4	1 2	10 13	6 5	10 12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.303	.362	257	65	6	5	4	37	18	37
.303	.324	.333	33	10	1	0	0	8	1	6
.246	.300	.366	224	55	5	5	4	29	17	31
.231	.297	.389	108	25	3	4	2	15	10	17
.268	.308	.342	149	40	3	1	2	22	8	20

# Moses, John William

Bats: Both Throws: Left

Born 08/09/57

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 6 YEARS	116 386	390 1060	96 263	16 42	10	3 7	129 346	58 147	38 86	29 83	2 5	49 152	3 5	8 15	3 7	23 70	15 41	.61 .63	6 20	.246	.301 .304	.331 .326

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.246	.301	.331	390	96	16	4	3	38	29	49
vs. Left vs. Right	.209 .264	.277	.256 .368	129 261	27 69	3 13	0	1 2	8 30	11 18	11 38
At Home On Road	.220 .278	.286	.294	214 176	47 49	8	1 3	2	15 23	17 12	26 23

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.304	.326	886	222	33	8	6	77	67	127
.242	.311	.319	260	63	9	1	3	16	25	28
.254	.301	.329	626	159	24	7	3	61	42	99
.227	.294	.309	475	108	17	5	4	35	41	64
.277	.316	.345	411	114	16	3	2	42	26	63

# Mulliniks, Steven Rance "Rance"

Bats: Left Throws: Right Born 01/15/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR 11 YEARS	124 946	332 2620	103 717			11 54	166 1083		44 318		1 15	55 395	0 7	3 19	3 23	1 12	11	.50 .52		.310 .274	.371 .348	

	100			19	987 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.310	.371	.500	332	103	28	1	11	44	34	55
vs. Left vs. Right	.389 .306	.450 .367	.667 .490	18 314	7 96	2 26	0	10	42	32	51
At Home On Road	.315 .306	.364	.531 .471	162 170	51 52	15 13	1 0	6 5	23 21	13 21	32 23

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.297	.369	.452	1389	412	97	7	35	188	164	213
.284	.377	.403	67	19	5	0	1	4	10	14
.297	.368	.455	1322	393	92	7	34	184	154	199
.303	.376	.469	671	203	56	4	16	94	80	111
.291	.362	.436	718	209	41	3	19	94	84	102

Bats: Left Throws: Right

Born 03/18/55

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK 10 YEARS	82 1213	219 4047	51 999	7 129	20	8 153	82 1627	39 614	35 563		2 35	61 883	0 18	3 82	4 45	99	4 59	.50 .63	5 90	.233	.388	.374

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	,233	.388	.374	219	51	7	0	8	36	58	61
vs. Left vs. Right	.182 .255	.304	.288 .412	66 153	12 39	6	0	6	6 30	12 46	22 39
At Home On Road	.178 .280	.339	.297 .441	101 118	18 33	6	0	2 6	13 23	25 33	27 34

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.245	.353	.418	1630	399	56	8	70	222	273	375
.218	.305	.359	518	113	11	4	18	60	66	135
.257	.375	.445	1112	286	45	4	52	162	207	240
.225	.345	.363	782	176	28	4	24	86	143	174
.263	.361	.468	848	223	28	4	46	136	130	201

Murphy, Robert Albert "Rob"

Bats: Left Throws: Left Born 05/26/60

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN 3 YEARS	87	0	0	21	101		91		34	7	1	2	0	32	5	99	1	0	8	5	.615	0	3	3.03
3 YEARS	123	0	0	35	154	622	119	43	40	8	4	5	0	55	7	136	6	0	14	5	.737	0	4	2.34

1987: Power, Flyball	1986	: Power	, Grou	ndball		198	5: Po	wer,	Flybal	1	
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	87	100.2	91	32	99	10	3	8	5	3	3.04
At Home On Road	48 39	55.0 45.2	57 34	17 15	54 45	4	2	5 3	3 2	1 2	3.93 1.97
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.239	.297	.355	380	91	17	3	7	38	32	99
vs. Left vs. Right	.240	.292	.314	121 259	29 62	6	0	1 6	10 28	9 23	33 66

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
123	154.0	119	55	136	12	4	14	5	4	2.34
67 56	83.2 70.1	72 47	31 24	72 64	5 7	2 2	7 7	3 2	2 2	3.01
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.213	.283	.306	558	119	22	3	8	50	55	136
.208		.268	168 390	35 84	7 15	0	1 7	13 37	13 42	46

Musselman, Jeffrey Joseph "Jeff"

Bats: Left Throws: Left Born 06/21/63

	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR	68	1	0	14	- 89	381	75	43	41	7	7	1	3	54	12	54	5	3	12	5	.706	0	3	4.15
2 YEARS	74	- 1	0	14	94	410	83	50	47	8	7	1	3	59	13	58	5	3	12	5	.706	0	3	4.50

icon i among aroundani		10001									
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	68	89.0	75	54	54	7	2	12	5	3	4.15
At Home On Road	32 36	40.2 48.1	29 46	27 27	23 31	3 4	1	10 2	2 3	0 3	4.20
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.237	.352	.372	317	75	18	2	7	39	54	54
vs. Left	.156	.244	.248	109	17	4	0	2	8	11	23

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
74	94.2	83	59	58	9	3	12	5	3	4.47
34 40	42.2 52.0	31 52	30 29	24 34	5 4	1 2	10 2	2 3	0	5.06
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.243	.359	.384	341	83	18	3	8	48	59	58
.172	.261	.254 .457	122 219	21 62	14	0	6	11 37	13 46	

Myers, Randall Kirk "Randy"

Bats: Left Born 09/19/62 Throws: Left

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN	54	0	0	18	75	314	61	36	33	6	7	6	0	30	5	92	3	0	3	6	.333	0	6	3.96
87 NYN 3 YEARS	65	0	0	24	88	374	72	41	38	7	7	6	1	40	6	107	3	0	3	6	.333	0	6	3.89

				- 1	987 SI	EASO	N				
	G	IP	н	BB	so	SB	CS	W	L	S	ERA
Totals	54	74.2	61	30	92	5	2	3	6	6	3.98
At Home On Road	27 27	34.2 40.0	30 31	12 18	46 46	2 3	1	1 2	0	3	4.41 3.60
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO

At Home On Road	27 27	34.2 40.0	30 31	12 18	46 46	2 3	1	1 2	0	3	4.41 3.60
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.224	.296	.342	272	61	10	2	6	29	30	92
vs. Left vs. Right	.173 .246	.244	.296 .361	81 191	14 47	3 7	2	1 5	6 23	8 22	36 56

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
64	85.1	72	39	105	5	2	3	6	6	4.01
31 33	39.2 45.2	33 39	18 21	52 53	2 3	1	1 2	6	3	4.54 3.55
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.229	.311	.346	315	72	12	2	7	34	39	105
.167 .253	.262	.278 .373	90 225	15 57	3 9	2 0	1 6	6 28	12 27	38 67

### Nelson, Robert Augustus "Rob"

Bats: Left Throws: Left

Born 05/17/64

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				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK-SD	17	35	5	1	0	0	6	1	1	1	0	20	0	1	0	0	0	.00	0	.143	.167	.171
2 YEARS	22	44	7	2	0	0	9	2	- 1	2	0	24	0	1	0	0	0	.00	0	.159	.196	.205

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.143	.167	.171	35	5	1	0	0	1	1	20
vs. Left vs. Right	.667 .094	.667	.667 .125	3 32	2 3	0	0	0	0	0	19
At Home On Road	.250 .053	.250	.313	16 19	4	1 0	0	0	1 0	0	13

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.159	.196	.205	44	7	2	0	0	1	2	24
.667	.667	.667	3	2	0	0	0	0	0	1
.122	.163	.171	41	5	2	0	0	1	2	23
.222	.263	.278	18	4	1	0	0	1	1	9
.115	.148	.154	26	3	. 1	0	0	0	1	15

# Nelson, Wayland Eugene "Gene"

Bats: Right Throws: Right

Born 12/03/60

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK	54	6	0		124	530			54		3	5	5	35	0	94		0	6	5	.545	0	-	3.92
7 YEARS	214	65	6		654	2842					26	14	20		13			4	34	39	.466	1		4.42

1987: Finesse, Flyball	198	6: Fine:	sse, Fly	yball		1985:	Pow	er, Gi	round	ball	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	54	123.2	120	35	94	5	3	6	5	3	3.93
At Home On Road	26 28	69.2 54.0	60 60	20 15	58 36	3 2	3	4 2	2 3	1 2	3.36 4.67
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.249	.304	.411	482	120	28	7	12	64	35	94
vs. Left vs. Right	.259	.300	.393 .428	239 243	62 58	12 16	4 3	4 8	32 32	15 20	43 51

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
174	458.2	454	160	301	21	19	25	26	12	4.08
85 89	230.1	216 238	85 75	162 139	9	11 8	15 10	12 14	3 9	3.71 4.49
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.258	.321	.425	1758	454	96	22	51	224	160	301
.258		.407 .442	857 901	221 233	48 48	10 12	20 31	100 124	76 84	138 163

# Nettles, Graig

Bats: Left Throws: Right

Born 08/20/44

				1	987 S	EASC	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 21 YEARS	112 2620	177 8893	37 2209	8 324	1 28	5 389	62 3756		33 1300	22 1079	4 92	25 1190	0 50	0 12	2 88	1 32	0 36	1.00 .47	6 193	.209 .248	.294 .330	.350 .422

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.209	.294	.350	177	37	8	1	5	33	22	25
vs. Left vs. Right	.229 .202	.291	.313	48 129	11 26	2 6	1 0	0 5	7 26	5 17	7 18
At Home On Road	.232 .189	.330	.378	82 95	19 18	4	1	2 3	23 10	13	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.234	.328	.398	1366	319	51	3	56	214	193	201
.185	.258 .345	.327 .416	275 1091	51 268	13 38	1 2	8 48	37 177	24 169	47 154
.242	.346	.427	660 706	160 159	24	1 2	32	132 82	105 88	102

### Newman, Albert Dwayne "Al"

Bats: Both Throws: Right

Born 06/30/60

				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	RBAT	TING	TOTAL	LS		-		-			
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN 3 YEARS	110 230	307 521	68 110	15 19	5 5	0	93 142	44 74	29 38		0 2	27 51	0	7	1 3	15 28	11 23	.58 .55	5 9	.221	.298	.303 .273

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.221	.298	.303	307	68	15	5	0	29	34	27
vs. Left vs. Right	.319 .178	.407	.489	94 213	30 38	10 5	3 2	0	11 18	14 20	12 15
At Home On Road	.235 .208	.339	.327	153 154	36 32	8 7	3 2	0	20 9	24 10	15 12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.211	.289	.273	521	110	19	5	- 1	38	58	51
.285	.377	.431	144 377	41 69	12	3 2	1 0	14 24	22 36	20 31
.213	.312 .266	.273 .272	253 268	54 56	9	3 2	0	26 12	37 21	30 21

Nichols, Th	omas Re	id "F	leid'	,								В	ats: R	ight	Th	rows	Rig	ht		В	orn 08/	05/58
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
Language and the second	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 8 YEARS	77 540	147 1160	39 308	8 63	2 8	4 22	63 453	22 156	20 131	14 99	1 6	13 149	1 9	0 16	10	27	1 21	.67 .56	4 16	.265	.329	.429

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.329	.429	147	39	8	2	4	20	14	13
vs. Left vs. Right	.278 .143	.342	.451	133 14	37 2	7	2	4 0	20	13	9
At Home On Road	.293 .236	.354	.507 .347	75 72	22 17	3 5	2	3	12	7 7	6 7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.318	.357	557	139	25	4	9	70	54	71
.266	.328	.380	418	111	21	3	7	55	40	50
.201	.288	.288	139	28	4	1	2	15	14	21
.279	.346	.421	290	81	15	4	6	49	28	36
.217	.288	.288	267	58	10	0	3	21	26	35

Niedenfuer,	, Thoma	S E	dwa	rd "	Tom	1"							Ba	ts: Ri	ght	Th	rows	: Rig	ht			Borr	08/	13/59
					1987	SEASO	ON AN	ID MA	JOR-L	EAGL	E CA	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA-BAL 7 YEARS	60 355	0	0	47 208	68 492	303 2038		37 173						31 167		47 387	3 8	0	33	5 33	.444			4.50 3.00

1987: Power, Flyball	1986	Power	, Flyba	all	19	85: P	ower,	Flyb	all		1984:
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	60	69.0	68	31	47	8	4	4	5	14	4.43
At Home On Road	31 29	35.0 34.0	36 32	13 18	21 26	4	0	3	0 5	7 7	3.86 5.03
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.257	.334	.445	265	68	10	2	12	47	31	47
vs. Left	.292	.372	.547	137	40	6	1	9	25		

		FOUR	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
217	302.2	279	107	249	26	18	19	25	55	3,30
114 103	165.2 137.0	157 122	36 71	133 116	16 10	8 10	10	9	31 24	3.04
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.247	.312	.384	1131	279	49	5	32	152	10	7 249
.266		.441	590 541	157 122	31 18	3 2	22 10	81 71	7:	

MIEKTO, JOSE	epii ria	HKII	11 0	oe									Ba	its: Ri	ght	111	rows	: Hig	nt			Borr	1 11/	07/44
					198	7 SEAS	ON AN	ID MA	JOR-L	EAGL	JE CA	REER	PITC	HING '	TOTA	LS								
N	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA-MIN 21 YEARS	27 697	26 498	107		147 3573	655 15107		101								84 1740				13 203	.350			5.33 3.57
1987: Finesse, Gr	oundball		1986:	Fine	sse, Fl	yball		985:	Finess	e, Fly	ball		1984:	Fines	se, G	round	iball							

1987: Finesse, Groundball		1986:	Finess	e, Flyb	all	1	985:	Fines	se, Fl	yball	
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	147.0	155	64	84	32	6	7	13	0	5.33
At Home On Road	9	54.0 93.0	54 101	26 38	28 56	12 20	1 5	4 3	4 9	0	4.50 5.81
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.270	.351	.420	574	155	33	4	15	79	64	84
vs. Left vs. Right	.288 .250	.367	.484	306 268	88 67	23 10	2 2	11	45 34	38 26	41 43

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
125	746.1	728	323	391	136	30	43	48	0	4.03
59 66	350.0 396.1	343 385	170 153	184 207	58 78	18 12	18 25	22 26	0	3.88 4.18
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.332	.380	2853	728	119	14	70	318	323	391
.271		.405	1417 1436	384 344	65 54	7 7	37 33	145 173	195 128	

Miekro, Pillip r	lelli	y r	1111										BS	its: Hi	gnt	ın	rows	: Hig	nt			Borr	1 04/	01/39
					198	7 SEAS	AA NC	ID MA	JOR-L	EAGU	JE CA	REER	PITC	HING '	TOTA	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR-CLE-AT 24 YEARS	L 26 864	26 716	2 245	0 83	139 5404	637 22678			97 2012					66 1809			10 226		7 318	13 274	.350 .537			6.28 3.35
1987: Finesse, Flyball		1986	: Fine	sse,	Flyball		1985:	Fine	sse, Fl	lyball		1984	: Fin	esse,	Flyba	II								

1987: Finesse, Flyball	198	6: Fine:	sse, Fly	yball		1985:	Fine	sse, f	-lyball		19
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	26	138.2	163	66	64	12	8	7	13	0	6.30
At Home On Road	11 15	55.0 83.2	76 87	32 34	19 45	5 7	2 6	5	6 7	0	8.18 5.06
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.291	.367	.489	560	163	33	6	22	82	66	64
vs. Left vs. Right	.324 .250	.401	.513 .460	312 248	101 62	18 15	4 2	11	46 36	39 27	28 36

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
125	784.2	826	357	430	56	31	50	44	0	4.27
61 64	366.1 418.1	389 437	178 179	191	24 32	15 16	24 26	20 24	0	4.45
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.271	.347	.421	3051	826	145	21	90	361	357	430
.279		.427	1651 1400	460 366	69 76	16 5	48 42	210 151	208 149	

Nielson, Jeffrey Scott "Scott"

Bats: Right Throws: Right Born 12/18/58

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct ShO SV ERA

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA	19	7	1	7	66	299	83	48	46	9	1	2	1	25	1	23	2	0	3	5	.375	1	2	6.27
2 YEARS	29	16	3	8	122	534	149	77	71	21	- 1	2	3	37	1	43	2	0	7	9	.438	3	2	5.24

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	19	66.1	83	25	23	11	2	3	5	2	6.24
At Home On Road	10	36.1 30.0	45 38	13 12	11 12	3	2 0	2	3 2	0 2	6.94 5.40
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.307	.366	.456	270	83	9	2	9	55	25	23
vs. Left vs. Right	.292 .320	.338	.408 .493	120 150	35 48	4 5	0	7	16 39	9 16	14

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	122.1	149	37	43	14	3	7	9	2	5.22
14 15	57.0 65.1	77 72	14 23	18 25	5 9	2	3 4	6	0 2	6.79 3.86
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.303	.355	.479	491	149	19	2	21	82	'37	43
.307	.356	.455 .500	231 260	71 78	6 13	2	13	31 51	18 19	

Nieto, Thon	nas Andr	ew "	Tom	"								В	ats: R	ight	Th	rows	: Rig	ht		В	orn 10/	27/60
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							1.48
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN	41	105	21	7	1	1	33	7	12	8	0	24	3	5	0	0	0	.00	1	.200	.276	.314

	1 7 1			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.200	.276	.314	105	21	7	1	- 1	12	8	24
vs. Left vs. Right	.279 .145	.295	.442	43 62	12	4 3	0	1 0	6	7	15
At Home On Road	.203 .196	.288	.288	59 46	12	3	1 0	0	10	4	17

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.200	.289	.318	170	34	10	2	2	19	14	45
.229	.280	.343	70	16	5	0	1	9	5	20
.180	.274	.300	100	18	5	2	1	10	9	25
.191	.276	.287	94	18	4	1	1	5	8	29
.211	.277	.355	76	16	6	1	1	14	6	16

Nipper, Alb	ert Sam	uel	"Al"										Ва	ts: Ri	ght	Th	rows	: Rigi	ht			Born	1 04/	/02/59
					1987	SEASO	AN AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BOS 5 YEARS	30 113	30 107	6 21	0	174 694	777 3036	196 739	115 396	105 356	30 86	8 19	9 21	7 28	62 250	7	89 342	5 16	0	11 42	12 43	.478	0	0	5.43 4.62

1987: Finesse, Groundball		1986:	Finesse	e, Gro	undba	11	19	985: F	ower	, Gro	undb
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	30	174.0	196	62	89	21	5	11	12	0	5.43
At Home On Road	12 18	73.0 101.0	85 111	25 37	35 54	17	3 2	5	4 8	0	4.07 6.42
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.283	.344	.497	692	196	46	6	30	102	62	89
vs. Left vs. Right	.267	.318 .374	.471 .528	374 318	100 96	20 26	4 2	16 14	53 49	28 34	43 46

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
110	677.2	722	243	337	41	22	41	42	0	4.66
51 59	338.2 339.0	354 368	105 138	167 170	16 25	13	18 23	17 25	0	3.88 5.47
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.271	.333	.440	2661	722	156	18	86	347	243	337
.275	.340 .325	.426 .456	1410 1251	388 334	76 80	13	37 49	178 169	138 105	167

Nixon, Otis	Junior											B	ats: B	oth	Th	rows	Rigi	ht		В	orn 01/	09/59
			-50	1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 5 YEARS	19 290	17 379	80	0	0	0 3	1 99	2 87	19	33	0	4 59	0	0	0	2 59	3 26	.40 .69	0 5	.059	.200	.059

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.059	.200	.059	17	1	0	0	0	1	3	4
vs. Left vs. Right	.000 .067	.333 .176	.000	15	0	0	0	0	0	1 2	0
At Home On Road	.000 .091	.250 .167	.000	6	0	0	0	0	1 0	2	2

	-	TWO	YEAR '	TOTA	LS (1	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.232	.326	.286	112	26	4	1	0	9	16	16
.256	.356	.308	39 73	10 16	2 2	0	0	3 6	6	5 11
.137	.254	.157	51 61	7	1 3	0	0	2 7	8	7 9

### Nixon, Robert Donell "Donell"

Bats: Right Throws: Right

Born 12/31/61

				•										9								* **
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA	46	132	33	4	0	3	46	17	12	13	0	28	2	4	0	21	7	.75	3	.250	.327	.348
1 YEAR	46	132	33	4	0	3	46	17	12	13	0	28	2	4	0	21	7	.75	3	.250	.327	.348

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.327	.348	132	33	4	0	3	12	13	28
vs. Left vs. Right	.262 .244	.326 .327	.333 .356	42 90	11 22	0	0	1 2	4 8	3 10	11
At Home On Road	.288 .212	.347	.424	66 66	19 14	3	0	2	4 8	6 7	16 12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.327	.348	132	33	4	0	3	12	13	28
.262	.326	.333	42	11	0	0	1	4	3	11
.244	.327	.356	90	22	4	0	2	8	10	17
.288	.347	.424	66	19	3	0	2	4	6	16
.212	.307	.273	66	14	1	0	- 1	8	7	12

Noboa, Miliciades Arturo (Diaz) "Junior"

Bats: Right Throws: Right

Born 11/10/64

				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 2 YEARS	39 62	80 91	18 22	2 2	1	0	22 26	7	7 7	3	1	6 8	0	5	0	1 2	0	1.00	1 2	.225	.253 .266	.275 .286

				19	87 SE	ASON	1			70	
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.237	.266	.289	76	18	2	1	0	7	3	6
vs. Left vs. Right	.250 .227	.294	.250 .318	32 44	8 10	0 2	0	0	3 4	2	3
At Home On Road	.280 .154	.308	.340	50 26	14	1	1 0	0	6	2	1 5

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.237	.266	.289	76	18	2	1	0	7	3	6
.250	.294	.250	32	8	0	0	0	3	2	3
.227	.244	.318	44	10	2	1	0	4	1	3
.280	.308	.340	50	14	1	1	0	6	2	1
.154	.185	.192	26	4	1	0	0	1	- 1	5

Noce, Paul David

Bats: Right Throws: Right Born 12/16/59

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN	70	180	41	9	2	3	63	17	14	6	1	49	2	4	0	5	3	.63	2	.228	.261	.350
1 YEAR	70	180	41	9	2	3	63	17	14	6	1	49	2	4	0	5	3	.63	2	.228	.261	.350

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.228	.261	.350	180	41	9	2	3	14	6	49
vs. Left vs. Right	.148 .262	.193	.148	54 126	33	9	0 2	0	3 11	3	18 31
At Home On Road	.234 .221	.265	.415 .279	94 86	22 19	6 3	1	3	8	2 4	25 24

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.228	.261	.350	180	41	9	2	3	14	6	49
.148	.193	.148	54	8	0	0	0	3	3	18
.262	.290	.437	126	33	9	2	3	11	3	31
.234	.265	.415	94	22	6	1	3	8	2	25
.221	.256	.279	86	19	3	1	0	6	4	24

Noles, Dickie Ray

Bats: Right Throws: Right Born 11/19/56

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN-DET	45	1	0	19	66	-	_	_	26		5	1	_	28			_	2		2	.667	PEN YES		3.55
9 YEARS	274	94	3	67	856	3756					40	28		338						50	.419			

1987: Finesse, Groundball		1986:	Power,	Groun	ndball		198	5: Fi	nesse	Gro	undba
ALL THE PROPERTY OF THE PARTY O				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	45	66.1	61	28	33	13	4	4	2	4	3.53
At Home On Road	23 22	38.2 27.2	31 30	15 13	23 10	11 2	2 2	3	2	0 4	3.26 3.90
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.238	.324	.336	256	61	14	4	1	31	28	33
vs. Left vs. Right	.285 .190	.352	.408 .262	130 126	37 24	9 5	2 2	1 0	19 12	14 14	15 18

	1984: Po	ower, F	lyball							
		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
144	339.2	366	137	177	51	10	15	17	5	4.77
71 73	173.0 166.2	194 172	73 64	82 95	31 20	7 3	8 7	8 9	0 5	4.94 4.64
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.274	.343	.401	1337	366	59	9	31	194	137	177
.311		.456 .341	698 639	217 149	34 25	5 4	19 12	119 75	82 55	

Nolte, Eric Ca	arl												Ba	ts: Le	ft	Th	rows	: Lef	t			Born	04/	28/64
					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING T	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SD 1 YEAR	12 12	12 12	1	0	67 67	293 293	57 57	28 28	24 24	6	2 2	1	2 2	36 36	2 2	44 44	3	1	2 2	6	.250 .250	0	0	3.22

1987: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	12	67.1	57	36	44	9	1	2	6	0	3.21
At Home On Road	4 8	23.0 44.1	17 40	18 18	15 29	5 4	0	1	2 4	0	2.35 3.65
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.226	.326	.337	252	57	10	0	6	21	36	44
vs. Left vs. Right	.289	.372	.474	38 214	11 46	1 9	0	2 4	17	3 33	40

		FOUR	YEAR	101/	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
12	67.1	57	36	44	9	1	2	6	0	3.21
8	23.0	17 40	18 18	15 29	5 4	0	1	2 4	0	2.35
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.226	.326	.337	252	57	10	0	6	21	36	44
.289	.372	.474	38 214	11 46	1 9	0	2 4	17	33	

Nunez, Edv	vin (Mari	tine	z) "	Ed"									Ba	ts: Ri	ght	Th	rows	: Rigi	ht			Born	05/	27/63
					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA 6 YEARS	48 191	0 11	0	40 126		198 1272	45 280	20 136	20 125	7 43	3 12	10	1 7	18 116	3 12	34 228	2 5	0 5	3	17	.429			3.83 3.76

					1000						
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	48	47.1	45	18	34	1	2	3	4	10	3.80
At Home On Road	28 20	29.0 18.1	23 22	10	21 13	1 0	1	2	2 2	5	4.66 2.45
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.262	.328	.424	172	45	5	1	7	28	18	34
vs. Left vs. Right	.286 .230	.343	.490 .338	98 74	28 17	3 2	1 0	5 2	18 10		17

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
62	69.0	70	23	51	5	2	4	6	10	4.43
34 28	40.0 29.0	33 37	14 9	33 18	3 2	1	2 2	3	5	4.95
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.269	.326	.450	260	70	9	1	12	45	23	5
.264	.316	.457 .442	140 120	37 33	4 5	1 0	7 5	23 22	10	24

Nunez, Jos	e (Jimer	iez)											Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Borr	1 01/	13/64
					1987	SEASO	NA N	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TOR	37	9	0	13	97	427	91	57 57	54	12	8	5	0	58	8	99	3	1	5	2	.714	0	0	5.01

1987: Power, Flyball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	37	96.2	91	58	99	13	5	5	2	0	5.03
At Home On Road	20 17	47.2 49.0	43 48	22 36	55 44	5 8	2 3	4	1	0	5.10 4.96
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.356	.430	356	91	16	5	12	57	58	99
vs. Left vs. Right	.315 .213	.409	.503 .377	149 207	47 44	7 9	3 2	5 7	33 24	25 33	28 71

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
37	96.2	91	58	99	13	5	5	2	0	5.03
20 17	47.2 49.0	43 48	22 36	55 44	5	2 3	4	1	0	5.10
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.256	.356	.430	356	91	16	5	12	57	58	99
.315	.409	.503 .377	149 207	47 44	7 9	3 2	5 7	33 24	25 33	28 71

O'Connor,	Jack Wil	liam	1										Ba	ts: Le	ft	Th	rows	: Left				Borr	06/	02/58
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	_S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 BAL 6 YEARS	29 129	0 28	0	7 37	46 319	202 1426	46 343	23 187	22 173	5 36	1 15	3	0		4 22	33 177	3 10	0 2	14	17	.500 .452	0	2 2	4.30

anoi,				_			_				
				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	29	46.0	46	23	33	4	0	1	1	2	4.30
At Home On Road	19 10	35.0 11.0	32 14	16 7	21 12	4 0	0	1 0	0	1	3.34 7.36
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.263	.343	.417	175	46	12	0	5	32	23	33
vs. Left vs. Right	.240 .272	.296 .361	.520 .376	50 125	12 34	5 7	0	3 2	8 24	19	10

		TWO	YEAR	TOTA	LS (1	986 -	1987)	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	46.0	46	23	33	4	0	1	1	2	4.30
19 10	35.0 11.0	32 14	16 7	21 12	4	0	0	0	1	3.34 7.36
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.343	.417	175	46	12	0	5	32	23	33
.240	.296	.520 .376	50 125	12 34	5 7	0	3 2	8 24	19	10 23

### O'Malley, Thomas Patrick "Tom"

O'Malley, T	homas P	atricl	( "T	om"								В	ats: L	eft	Th	rows	Rigi	nt		В	orn 12/	25/60
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 6 YEARS	45 361	117 1054	32 270	8 45	0 5	10	43 355	10 98	12 107	15 119	1 15	125	0 5	0	2 7	0 2	0	.00	7 36	.274	.351	.368

				19	87 SE	ASO	V			40	
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.274	.351	.368	117	32	8	0	1	12	15	9
vs. Left vs. Right	.167 .279	.167	.167	111	1 31	0	0	0	0 12	0 15	7
At Home On Road	.194	.318 .367	.250	36 81	7 25	6	0	0	3 9	7 8	3

		FOUR	YEAR	IOIA	ILS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.238	.303	.312	353	84	17	0	3	35	34	39
.200 .241	.250 .307	.233	30 323	6 78	16	0	0	3 32	2 32	34
.196	.266	.248	153 200	30 54	5	0	1 2	10 25	15 19	19

O'Neal, Randall Jeffrey "Randy"

Bats: Right Throws: Right

Born 08/30/60

				1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
17 86	11	0	19	66 302																		0	5.32
	17	17 11	17 11 0	17 11 0 2	G GS CG GF IP	G GS CG GF IP BFP	G GS CG GF IP BFP H	G GS CG GF IP BFP H R	G GS CG GF IP BFP H R ER	G GS CG GF IP BFP H R ER HR 17 11 0 2 66 300 81 42 39 12	G GS CG GF IP BFP H R ER HR SH 17 11 0 2 66 300 81 42 39 12 2	G GS CG GF IP BFP H R ER HR SH SF 17 11 0 2 66 300 81 42 39 12 2 2	G GS CG GF IP BFP H R ER HR SH SF HB 17 11 0 2 66 300 81 42 39 12 2 2 2	G GS CG GF IP BFP H R ER HR SH SF HB TBB  17 11 0 2 66 300 81 42 39 12 2 2 2 26	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB	17 11 0 2 66 300 81 42 39 12 2 2 2 26 3 37	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP 17 11 0 2 66 300 81 42 39 12 2 2 2 26 3 37 10	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L 17 11 0 2 66 300 81 42 39 12 2 2 2 26 3 37 10 0 4 2	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct 17 11 0 2 66 300 81 42 39 12 2 2 2 26 3 37 10 0 4 2 .667	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct ShO	G GS CG GF IP BFP H R ER HR SH SF HB TBB IBB SO WP Bk W L Pct ShO SV 17 11 0 2 66 300 81 42 39 12 2 2 2 26 3 37 10 0 4 2 .667 0 0

1987: Finesse, Groundball		1986:	Finess	e, Grou	undba	11	19	985: F	iness	e, Gr	ound
A				1	987 SI	ASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	17	65.2	81	26	37	4	5	4	2	0	5.35
At Home On Road	9 8	38.2 27.0	41 40	10 16	23 14	3	1 4	2 2	1	0	3.96 7.33
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.302	.366	.496	268	81	12	2	12	36	26	37
vs. Left vs. Right	.341	.419	.489 .504	135 133	46 35	7 5	2	3 9	16 20	19 7	18 19

	1984: 1	Power,	Groun	idball						
		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
86	301.1	300	112	169	12	14	14	15	3	4.15
42 44	135.0 166.1	134 166	46 66	77 92	7 5	3	6	7 8	2	3.73 4.49
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.261	.328	.409	1148	300	59	6	33	138	112	169
.254		.391	583 565	148 152	26 33	3	16 17	66 72	71 41	73 96
	86 42 44 AVG .261	G IP 86 301.1 42 135.0 44 166.1 AVG OBP .261 .328 .254 .334	FOUF G IP H 86 301.1 300 42 135.0 134 44 166.1 166 AVG OBP SLG .261 .328 .409 .254 .334 .391	FOUR YEAR G IP H BB 86 301.1 300 112 42 135.0 134 46 44 166.1 166 66 AVG OBP SLG AB .261 .328 .409 1148 .254 .334 .391 583	G IP H BB SO 86 301.1 300 112 169 42 135.0 134 46 77 44 166.1 166 66 92 AVG OBP SLG AB H .261 .328 .409 1148 300 .254 .334 .391 583 148	FOUR YEAR TOTALS (1 G IP H BB SO SB 86 301.1 300 112 169 12 42 135.0 134 46 77 7 44 166.1 166 66 92 5 AVG OBP SLG AB H 2B .261 .328 .409 1148 300 59 .254 .334 .391 583 148 26	G IP H BB SO SB CS 86 301.1 300 112 169 12 14 42 135.0 134 46 77 7 3 3 44 166.1 166 66 92 5 11  AVG OBP SLG AB H 2B 3B .261 .328 .409 1148 300 59 6 .254 .334 .391 583 148 26 3	FOUR YEAR TOTALS (1984 – 1987)  G IP H BB SO SB CS W  86 301.1 300 112 169 12 14 14  42 135.0 134 46 77 7 3 6 6  44 166.1 166 66 92 5 11 8  AVG OBP SLG AB H 2B 3B HR  .261 .328 .409 1148 300 59 6 33  .254 .334 .391 583 148 26 3 16	FOUR YEAR TOTALS (1984 - 1987)  G IP H BB SO SB CS W L  86 301.1 300 112 169 12 14 14 15  42 135.0 134 46 77 7 3 3 6 7  44 166.1 166 66 92 5 11 8 8  AVG OBP SLG AB H 2B 3B HR RBI  .261 .328 .409 1148 300 59 6 33 138  .254 .334 .391 583 148 26 3 16 66	FOUR YEAR TOTALS (1984 - 1987)  G IP H BB SO SB CS W L S  86 301.1 300 112 169 12 14 14 15 3  42 135.0 134 46 77 7 3 6 7 2  44 166.1 166 66 92 5 11 8 8 1  AVG OBP SLG AB H 2B 3B HR RBI BB  .261 .328 .409 1148 300 59 6 33 138 112  .254 .334 .391 583 148 26 3 16 66 71

O'Neill, Paul Andrew

Throws: Left Born 02/25/63

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 3 YEARS	84 92	160 174	41 45	14 15	1	7	78 83	24 25	28 29	18 19	1 1	29 32	0	0	0	2 2	1	.67 .67	3	.256 .259	.331	.488

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.331	.488	160	41	14	1	7	28	18	29
vs. Left vs. Right	.091 .268	.167	.182 .510	11 149	1 40	13	0	7	1 27	1 17	3 26
At Home On Road	.253 .260	.347	.494	83 77	21 20	8	0	4 3	15 13	12	12

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.331	.481	162	41	14	1	7	28	19	30
.091	.167	.182	11	1	1	0	0	1	1	3
.265	.343	.503	151	40	13	1	7	27	18	27
.247	.340	.482	85	21	8	0	4	15	12	13
.260	.321	.481	77	20	6	1	3	13	7	17

Oester, Ronald John "Ron"

Bats: Both Throws: Right Born 05/05/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN 10 YEARS	69 1049	237 3605	60 955	9 158	6 32	2 41	87 1300	28 405	23 307		81 81	51 581	0	42	0 25	2 38	3 22	.40	103	.253 .265	.317	.367 .361

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.253	.317	.367	237	60	9	6	2	23	22	51
vs. Left vs. Right	.200 .271	.262	.217	60 177	12 48	1 8	0	0 2	1 22	5 17	20 31
At Home On Road	.232 .277	.304	.296 .446	125 112	29 31	4 5	2 4	0 2	10 13	13 9	25 26

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.263	.323	.347	1839	484	84	14	14	139	166	297
.228 .276	.280	.281 .372		116 368	19 65	13	12	27 112	37 129	97 200
.270 .256	.332	.360	944 895	255 229	47 37	7 7	8	75 64	87 79	146 151

Ojeda, noberti	VIICI	iaci	DU	unn									Ba	ts: Le	II	- 111	rows	: Len		-		BOLL	1 12/	1//5
					1987	SEAS	AA NC	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN 8 YEARS	10 182	7 150	0 27	17	46 982	192 4149		23 458	20 418	5 84	3 40	1 26	12	10 347	1 20	21 594	14	0 5	3 65	5 49	.375 .570	0 7		3.91 3.83
1987: Finesse, Flyball		1986	: Fine	sse,	Flyball		1985:	Powe	r, Fly	ball		1984:	Pow	er, Fly	ball									
		-			-250	1987 5	EASO	J								FOLIE	VEA	R TO	TALS	/198/	- 198	7)		

1507. I Illosse, I lybull	100	0. 1 1110	300, 11	Mun		1000.	1 011	., .,	youn		100
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	10	46.1	45	10	21	4	2	3	5	0	3.88
At Home On Road	6 4	26.2 19.2	27 18	5	11 10	3	2 0	2	2 3	0	2.70 5.49
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.291	.416	178	45	10	2	5	20	10	21
vs. Left vs. Right	.244	.277	.444	45 133	11 34	2 8	2	1 4	4 16	2 8	16

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	H	BB	SO	SB	CS	W	L	S	ERA
114	638.0	607	206	408	49	37	42	33	1	3.50
57 57	323.1 314.2	316 291	97 109	223 185	19 30	18 19	19 23	16 17	0	3.62 3.35
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.311	.369	2406	607	101	18	48	231	206	408
.241		.339	439 1967	106 501	17 84	4	6 42	34 197	31 175	93 315

Olwine,	Edward	R.	"Ed"
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Olwine, Edv	ward R.	"Ed	"										Ba	ts: Ri	ght	Th	rows	: Left				Borr	05/	28/58
F-1					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 ATL 2 YEARS	27 64	0	0	9 21	23 71	104 293	25 60	16 36	13 31	4 9	1 2	1 2	1 2	8 25	1 8	12 49	1 6	0 2	0	1	.000	0	1 2	5.09 3.93

1987: Finesse, Flyball	198	6: Powe	er, Gro	undba	1)						
				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	27	23.1	25	8	12	1	0	0	1	1	5,01
At Home On Road	13 14	12.0 11.1	14	5	8 4	1 0	0	0	0	1 0	6.00 3.97
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.269	.330	.452	93	25	3	1	4	15	8	12
vs. Left vs. Right	.297 .250	.333	.459 .446	37 56	11 14	0 3	0	2 2	5 10	6	6

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
64	71.0	60	25	49	7	1	0	1	2	3.93
35 29	33.0 38.0	32 28	13 12	24 25	1 6	0	0	0	1	4.64
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.229	.298	.382	262	60	9	2	9	32	25	49
.217	.239	.358	106 156	23 37	3 6	0 2	4 5	12 20	3 22	24 25

Oquendo, J	ose man	uei (	Joni	rera	as)							Ba	ats: B	oth	Th	rows	Rig	nt		В	orn 07/	04/63
		- 1		- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
TA T	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL 4 YEARS	116 393	248 903	71 224	9 25	0	1 2	83 257	43 115	24 64	54 103	6 14	29 135	0	6	10	4 24	17	.50 .59	6 21	.286 .248	.408 .325	.335

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.286	.408	.335	248	71	9	0	1	24	54	29
vs. Left vs. Right	.277 .294	.375 .435	.339	112 136	31 40	4 5	0	1 0	12 12	20 34	11
At Home On Road	.297 .277	.424	.342	111	33 38	5	0	0	10 14	26 28	16 13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.268	.358	.308	575	154	18	1	1	47	84	75
.284	.363	.340	215	61	9	0	1	19	29	21
.258	.356	.289	360	93	9	1	0	28	55	54
.275	.361	.319	276	76	10	1	0	19	39	39
.261	.356	.298	299	78	8	0	1	28	45	36

Orosco, Jesse

Olusco, Jesse													Ba	ts: HI	gnt	10	rows	: Len				DOL	1 04/	21/5/
					1987	7 SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN 8 YEARS	58 372	0	0	41 246	77 595	335 2465	78 480	41 207	38 181	5	5 25	18		31 240	9 36	78 506	13	0		9	.250			4.44

1987: Power, Flyball	1986:	Power	, Flyba	all	19	85: P	ower,	Flyba	all		1984:
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	58	77.1	78	31	78	10	3	3	9	16	4.42
At Home On Road	26 32	41.2 35.2	39 39	16 15	49 29	6	2	2	4 5	8	2.81 6.31
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.336	.358	293	78	12	0	5	40	31	78
vs. Left vs. Right	.230 .279	.275 .356	.243	74 219	17 61	11	0	0 5	3 37		

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
230	324.1	266	134	293	31	4	29	27	85	3.00
103 127	156.1 168.0	148 118	62 72	151 142	12 19	2 2	14 15	15 12	37 48	3.22 2.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.301	.319	1196	266	41	1	24	135	134	293
.199		.221	276 920	55 211	3 38	0	23	21 114	19 115	78 215

Bats: Left Throws: Right

Born 11/26/50

	(			1	987 S	EASC	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA				-				
	G	AB	Н	2B	3B	HR	ТВ	210000	-			48,000	HP		SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 16 YEARS	21 1755	50 5829	9 1619		0 63	130	19 2402	733	745	3 500	1 46	8 715	0 29	33	0 67	79	0 60	.00 .57	0 125	.180	.226	.380

	1000			19	87 SE	ASOI	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.180	.226	.380	50	9	4	. 0	2	4	3	8
vs. Left vs. Right	.000	.000	.000	0 50	0 9	0	0	0 2	0 4	0	8
At Home On Road	.000 .220	.000	.000	9 41	0	0	0	0 2	0 4	0	2 6

		FUUF	YEAR	TOTA	ILO (I	904 -	1907	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.277	.324	.419	1089	302	62	10	24	145	76	109
.235	.291	.235	51	12	0	0	0	3	4	11
.279	.326	.428	1038	290	62	10	24	142	72	98
.275	.323	.411	535	147	36	5	9	70	39	50
.280	.325	.426	554	155	26	5	15	75	37	59

Ortiz, Adalberto Colon "Junior"

Bats: Right Throws: Right Born 10/24/59

	ACCESS TO A COLUMN			1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PIT 6 YEARS	75	192	52	8	1	1	65	16	22	15	1	23	0	5	1	0	2	.00	6	.271	.322	.339
6 YEARS	267	673	179	25	1	2	212	49	64	37	2	105	1	9	5	3	3	.50	15	.266	.303	.315

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.322	.339	192	52	8	1	1	22	15	23
vs. Left vs. Right	.275 .250	.316 .351	.325 .406	160 32	44 8	8	0	0	16 6	10 5	17 6
At Home On Road	.271 .271	.336 .307	.323 .354	96 96	26 26	3 5	1 0	0	15 7	10 5	13 10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.275	.319	.333	465	128	19	1	2	52	32	68
.278	.322	.327	245	68	12	0	0	23	18	30
.273	.315	.341	220	60	7	1	2	29	14	38
.275	.319	.322	211	58	8	1	0	24	15	28
.276	.319	.343	254	70	11	0	2	28	17	40

Owen, Lawrence Thomas "Larry"

Bats: Right Throws: Right Bo

Born 04/25/58

	G	AB	н	2B	3B	HR	TB	B	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLC
87 KC	76	164	31	6	0	5	52	17	14	16	0	51	0	7	1	0	0	.00	5	.189	.260	.31
5 YEARS	134	271	51	10	0	7	82	25	27	25	3	75	0	9	2	0	1	.00	7	.188	.255	.30

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.189	.260	.317	164	31	6	0	5	14	16	51
vs. Left vs. Right	.226 .141	.291	.419	93 71	21 10	3	0	5	11	9 7	28
At Home On Road	.189 .189	.241	.311	74 90	14 17	3	0	2 3	8	5	19

		TWO	YEAR '	TOTA	LS (19	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.189	.258	.317	164	31	6	0	5	14	16	51
.226	.291	.419	93	21	3	0	5	11	9	23
.141	.218	.183	71	10	3	0	0	3	7	28
.189	.241	.311	74	14	3	0	2	8	5	19
.189	.275	.322	90	17	3	0	3	6	- 11	3

Pacillo, Patrick Michael "Pat"

Bats: Right Throws: Right Born 07/23/63

					1987	SEASO	N AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	.S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN	12	7	0	2	40	176	41	30	27	7	2	2	1	19	0	23	3	0	3	3	.500	0	0	6.08
1 YEAR	12	7	0	2	40	176	41	30	27	7	2	2	1	19	0	23	3	0	3	3	.500	0	0	6.08

1987: Power, Flyball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	12	39.2	41	19	23	4	1	3	3	0	6.13
At Home On Road	7 5	26.2 13.0	21 20	9	18 5	1 3	0	2	2	0	4.05
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S SO
Totals	.270	.351	.480	152	41	7	2	7	27	19	23
vs. Left vs. Right	.258 .286	.362	.461 .508	89 63	23 18	4 3	1	4 3	16 11	14	

		FOUR	YEAR	TOTA	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
12	39.2	41	19	23	4	1	3	3	0	6.13
7 5	26.2 13.0	21 20	9	18	1 3	0	2	2	0	4.05
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BI	B S0
.270	.351	.480	152	41	7	2	7	27	1	9 23
.258	.362	.461 .508	89 63	23 18	4 3	1	4 3	16 11	1	4 12 5 11

#### Paciorek, James Joseph "Jim"

Bats: Both Throws: Right

Born 06/07/60

															15.5		3					-
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 1 YEAR	48 48	101	23 23	5	0	2	34 34	16 16	10	12	0	20 20	0	0	3	1	0	1.00	3		.302	.337

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.228	.302	.337	101	23	5	0	2	10	12	20
vs. Left vs. Right	.221 .242	.276 .350	.353	68 33	15	3 2	0	2	7 3	6	13
At Home On Road	.250 .217	.342	.375	32 69	8 15	1 4	0	1	2 8	5 7	6 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.228	.302	.337	101	23	5	0	2	10	12	20
.221	.276	.353	68	15	3	0	2	7	6	13
.242	.350	.303	33	8	2	0	0	3	6	7
.250	.342	.375	32	8	1	0	1	2	5	6
.217	.282	.319	69	15	4	0	1	8	7	14

#### Paciorek, Thomas Marian "Tom"

Bats: Right Throws: Right

Born 11/02/46

				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 18 YEARS	27 1392	60 4121	17 1162	3 232	0 30	3 86	29 1712		12 503	1 245	0 25	19 704	1 38	1 22	39	0 55	1 38	.00 .59	3 92	.283	.302 .325	.483 .415

				19	87 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.283	.302	.483	60	17	3	0	3	12	1	19
vs. Left vs. Right	.244 .368	.256	.512 .421	41 19	10 7	2	0	3	11	0	13
At Home On Road	.293 .263	.286	.488	41 19	12	2	0	2	6	0	12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.268	.307	.357	874	234	36	3	12	83	43	165
.284	.318	.376	535	152	18	2	9	52	26	98
.242	.290	.327	339	82	18	1	3	31	17	67
.279	.320	.366	426	119	20	1	5	42	24	72

# Pagnozzi, Thomas Alan "Tom"

Bats: Right Throws: Right

Born 07/30/62

					301 3	LASO	AMIND	MIMOC	11766	IUOL (	CAREE	II DAI	Tina	TOTAL								_
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 STL	27	48	9	1	0	2	16	8	9	4	2	13	0	1	0	1	0	1.00	0	.188	.250	.333
1 YEAR	27	48	9	1	0	2	16	8	9	4	2	13	0	1	0	1	0	1.00	0	.188	.250	.333

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.188	.250	.333	48	9	- 1	0	2	9	4	13
vs. Left vs. Right	.227 .154	.320	.500 .192	22 26	5 4	0	0	2 0	7 2	3	6 7
At Home On Road	.179 .200	.281	.393 .250	28 20	5 4	0	0	2	7 2	4	5

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.188	.250	.333	48	9	1	0	2	9	4	13
.227	.320	.500	22	5	0	0	2	7	3	6
.154	.185	.192	26	4	- 1	0	0	2	1	7
.179	.281	.393	28	5	0	0	2	7	4	5
.200	.200	.250	20	4	1	0	0	2	0	8

# Palmer, David William

Bats: Right Throws: Right

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

Born 10/19/57

 IP B	F 1	1 1	EH	nn	эп	SF	HB	IBB	IBB	50	WP	BK	W	L	Pct	Sho	SV	EHA

1987: Power, Groundball		1986: P	ower,	Ground	dball		1985	: Pov	ver, G	roun	dball
				- 1	987 SI	EASO	N				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	28	152.1	169	64	111	30	4	8	11	0	4.90
At Home On Road	15 13	75.1 77.0	93 76	35 29	54 57	17 13	3	4	7	0	6.21 3.62
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.280	.353	.428	603	169	28	5	17	86	64	111
vs. Left vs. Right	.288	.369	.448	330 273	95 74	18 10	4	9	41 45	41 23	65 46

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
107	603.0	579	277	453	111	39	33	34	0	4.00
54 53	305.1 297.2	300 279	136 141	222	55 56	16 23	15 18	19 15	0	4.04
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.254	.336	.361	2281	579	81	16	44	259	277	453
.257		.358 .365	1213 1068	312 267	49 32	11 5	17 27	111 148	16° 111	258 195

Bats: Right Throws: Right

Born 08/06/55

				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
A. D. P.	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 4 YEARS	50 248	61 427	14	18	0	7	19 152	7 49	8 43	6 36	1 3	13 87	0	0 2	0	2 6	0 2	1.00	10	.230 .260	.299	.311

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.230	.299	.311	61	14	2	0	1	8	6	13
vs. Left vs. Right	.271 .077	.340	.375 .077	48 13	13	2 0	0	1 0	6 2	5	10
At Home On Road	.222 .240	.282	.222	36 25	8	0 2	0	0	5	3	7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.260	.318	.356	427	111	18	1	7	43	36	87
.245	.295	.344	273	67	10	1	5	26	19	55
.286	.358	.377	154	44	8	0	2	17	17	32
.238	.309	.312	202	48	7	1	2	17	21	42
.280	.326	.396	225	63	11	0	5	26	15	45

Parrett, Jeffrey Dale "Jeff"

87 MON

2 YEARS

Bats: Right Throws: Right Born 08/26/61 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS HR SH SF HB TBB IBB SO WP Bk W Pct ShO SV ERA L 4.21 30 .538 56 6 6

45 1987: Power, Flyball 1986: Power, Flyball

G

GS

0

And the second second second			, ,								
				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	45	62.0	53	30	56	13	1	7	6	6	4.21
At Home On Road	22 23	36.2 25.1	26 27	17 13	32 24	7	0	3	4 2	4 2	3.93 4.62
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	,229	.317	.385	231	53	10	1	8	32	30	56
vs. Left vs. Right	.245	.329	.403 .359	139 92	34 19	7 3	0	5 3	19 13	18 12	29 27

GF IP

26 62

CG

BFP

267

Н R ER

53

33

29

		FOUR	YEAR	TOT	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
57	82.1	72	43	77	17	1	7	7	6	4.37
27 30	48.2 33.2	36 36	25 18	43 34	8	0	3 4	5 2	4 2	4.25
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.234	.326	.390	308	72	11	2	11	43	43	77
.243	.335	.395	185	45 27	8	1	6	25 18	26 17	39

Parsons, Ca	isey Rob	ert										B	ats: L	eft	Th	rows	Rig	nt		B	orn 04/	14/54
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 4 YEARS	18 63	25 53	4 10	0	0	1 2	7	9	5 10	0 3	0	5 11	0 2	0 2	0	0	0	.00	2 2	.160	.160 .254	.280

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.160	.160	.280	25	4	0	0	1	5	0	5
vs. Left vs. Right	.000 .160	.000	.000	0 25	0	0	0	0	0 5	0	0 5
At Home On Road	.364 .000	.364	.636	11 14	4 0	0	0	1 0	5	0	1

		TWO	YEAR 1	OTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.160	.160	.280	25	4	0	0	1	5	0	5
.000	.000	.000	0	0	0	0	0	0	0	0
.160	.160	.280	25	4	0	0	- 1	5	0	5
.364	.364	.636	11	4	0	0	1	5	0	1
.000	.000	.000	14	0	0	0	0	0	0	4

Patterson, Robert Chandler "Bob"

Bats: Right Throws: Right Born 05/16/59

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS Sv ERA CG HB TBB IBB SO WP G GS GF IP BFP Н R ER HR SH SF Bk W Pct ShO 87 PIT 3 YEARS 6.70 6.83 201 49 22 27 48 0 2 .200 0 0 0 6 4 111 65 30 1987: Power, Flyball 1986: Finesse, Flyball

	1			1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	43.0	49	22	27	1	2	1	4	0	6.28
At Home On Road	10 5	28.2 14.1	28 21	17 5	16 11	1 0	1	1 0	2 2	0	5.34 8.16
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.290	.371	,473	169	49	14	1	5	32	22	27
vs. Left vs. Right	.220 .313	.319	.366 .508	41 128	9 40	3 11	0	1 4	9 23	6 16	9 18

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
26	79.1	98	27	47	2	3	3	7	0	5.67
17	52.2 26.2	54 44	19	29 18	2 0	2	3	2 5	0	4.61 7.76
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.305	.358	.449	321	98	27	2	5	51	27	47
.242	.338	.387	62 259	15 83	6 21	0 2	1 4	11 40	9	14 33

#### Pecota, William Joseph "Bill"

Bats: Right Throws: Right

Born 02/16/60

				1	987 S	EASO	U AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC	66	156	43	5	1	3	59	22	14	15	0	25	1	0	0	5	0	1.00	3	.276	.343	.378
2 YEARS	78	185	49	7	1	3	67	25	16	18	0	28	2	0	1	5	2	.71	4	.265	.335	.362

	L. T.			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.343	.378	156	43	5	1	3	14	15	25
vs. Left vs. Right	.286 .271	.364	.429 .355	49 107	14 29	1 4	0	1	8	6 9	16
At Home On Road	.250 .303	.310 .376	.300 .461	80 76	20 23	2 3	1 0	0	9 5	7 8	17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.265	.337	.362	185	49	7	-1	3	16	18	28
.271	.333	.407	59	16	2	0	2	10	6	9
.262	.336	.341	126	33	5	1	1	6	12	19
.242	.314	.295	95	23	3	1	0	9	9	10
.289	.356	.433	90	26	4	0	3	7	9	18

#### Pedrique, Alfredo Jose (Garcia) "Al"

Bats: Right Throws: Right Born 08/11/60

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN-PIT 1 YEAR	93 93	252 252	74 74	10 10	1	1	89 89	24 24	27 27	19 19	4	29 29	3	6	1	5 5	4	.56 .56	7 7	.294	.349	.353

				19	87 SE	ASO	١				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.294	.349	.357	252	74	11	1	- 1	27	19	29
vs. Left vs. Right	.296 .291	.351 .346	.326 .393	135 117	40 34	4 7	0	0	10 17	11 8	12 17
At Home On Road	.308 .277	.361	.346 .370	133 119	41 33	5	0	0	12 15	9	14 15

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.294	.349	.357	252	74	11	1	1	27	19	29
.296	.351	.326	135	40	4	0	0	10	11	12
.291	.346	.393	117	34	7	1	1	17	8	17
.308	.361	.346	133	41	5	0	0	12	9	14
.277	.336	.370	119	33	6	- 1	1	15	10	15

### Pena, Adalberto (Rivera) "Bert"

Bats: Both

Throws: Right

Born 07/11/59

Born 06/25/59

				1	987 S	EASO	AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 6 YEARS	21 88	46 153	7 31	0 4	0	0	7 38	5 18	0 10	13	0	7 28	1	0 2	0	0	0	.00 1.00	3 10	.152	.204	.152 .248

				19	B7 SE	ASO	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.152	.204	.152	46	7	0	0	0	0	2	7
vs. Left vs. Right	.162 .111	.225	.162	37 9	6	0	0	0	0	2 0	5 2
At Home On Road	.182 .125	.182	.182	22 24	4 3	0	0	0	0	0 2	3 4

		TWO	YEAR '	TOTA	LS (1	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.173	.250	.187	75	13	1	0	0	2	7	12
.164	.246	.164	55	9	0	0	0	1	5	8
.200	.273	.250	20	4	1	0	0	- 1	2	4
.154	.241	.154	26	4	0	0	0	1	3	3
.184	.259	.204	49	9	1	0	0	_1	4	9

#### Pena, Alejandro (Vasquez)

Bats: Right Throws: Right

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 LA 7 YEARS	37 168	7 72	12	17 45	87 598	377 2516			34 212										2 28		.222			3.52 3.19
1987: Power, Flyball		1986:	Powe	r, Fly	ball	19	85: Po	wer,	Flyball		198	4: Fir	nesse	, Grou	ındba	11						000		

1987: Power, Flyball	1986:	Power	, Flyba	all	19	85: P	ower,	Flyba	all		1984:
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	37	87.1	82	37	76	11	2	2	7	11	3.50
At Home On Road	20 17	53.2 33.2	47 35	16 21	46 30	9 2	1	0 2	4 3	6 5	2.52 5.08
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.251	.325	.382	327	82	14	- 1	9	38	37	76
vs. Left vs. Right	.237 .267	.320 .331	.305 .473	177 150	42 40	10	1 0	7	14 24		7.70

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
91	361.0	349	116	259	37	20	15	16	12	3.27
45 46	183.0 178.0	156 193	52 64	121 138	22 15	11 9	8 7	10	7 5	2.51 4.04
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.311	.357	1377	349	63	5	23	131	116	259
.257		.354	704 673	181 168	28 35	5	10	53 78	76 40	

87 PIT 2 YEARS 115 153 0 26 1987: Power, Groundball 1986: Power, Groundball

				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	16	25.2	16	26	16	6	1	0	3	1	4.56
At Home On Road	11 5	14.0 11.2	5 11	11 15	9 7	4 2	1 0	0	1 2	1 0	2.57 6.94
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.182	.368	.318	88	16	6	0	2	8	26	16
vs. Left vs. Right	.105 .203	.320 .382	.158	19 69	2 14	1 5	0	0 2	6	6 20	10

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
26	34.0	23	29	22	8	2	0	6	2	5,56
15	18.2 15.1	8 15	11 18	12 10	5	1	0	5	2	9.39
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.189	.349	.369	122	23	7	0	5	14	29	22
.100	.289	.233 .413	30 92	3 20	1 6	0	1 4	3 11	7 22	10

Perez, Pas	cual Gro	55											Ba	its: Hi	gnt	In	rows	: Hig	nt			ROLL	1 05/	/1//58
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 7 YEARS	10 130	10	2	0	70 769	273	52 780	21	18	5 70	38	17	14	16 228	33	58 486	1 21	10	7	0	1.000	0	0	2.31

1987: Power, Groundball

	9			1	987 SE	EASO	4				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	10	70.1	52	16	58	6	3	7	0	0	2.30
At Home On Road	5 5	33.1 37.0	32 20	11 5	28 30	5	1 2	3 4	0	0	2.97
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.206	.256	.298	252	52	8	0	5	21	16	58
vs. Left vs. Right	.226 .179	.289	.295	146 106	33 19	4	0	2 3	10 11	12 4	32 26

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
10	70.1	52	16	58	6	3	7	0	0	2.30
5	33.1 37.0	32 20	11 5	28 30	5	1 2	3 4	0	0	2.97 1.70
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.206	.256	.298	252	52	8	0	5	21	16	58
.226	.289	.295	146 106	33 19	4	0	2 3	10 11	12	32 26

Perry, Willia	ım Patri	CK	Pat										Ba	its: Le	ft	Th	rows	: Left				Bori	n 02/	04/59
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL-CIN	57	0	0	16	81	324	60	34	32	7	3	1	3	25	4	39	3	0	5	2	.714	0	2	3.56
3 YEARS	109	0	0	37	162	654	122	65	61	12	3	8	3	62	14	74	9	0	8	5	.615	0	4	3.39

1987: Finesse, Flyball	198	6: Fine:	sse, Fl	yball		1985:	Fine	sse, I	Flybal		
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	57	81.0	60	25	38	6	1	5	2	2	3.56
At Home On Road	30 27	43.1 37.2	29 31	12 13	20 18	3	1 0	3 2	1	1	3.12 4.06
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.205	.274	.342	292	60	15	2	7	31	25	38
vs. Left vs. Right	.239	.268	.370	92 200	22 38	7 8	1	1 6	8 23	23	10 28

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
109	162.0	123	62	73	8	3	8	5	4	3.39
50 59	73.1 88.2	65 58	26 36	35 38	4	3	3 5	2 3	1 3	4.17
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.212	.291	.337	579	123	26	5	12	64	62	73
.246		.357	171 408	42 81	9	2 3	10	14 50	56	3.7

Petralli Fugene James "Gene"

Petraili, Eug	gene Jam	es	Gen	e								B	ats: B	oth	Th	rows:	Rigi	าเ		В	orn 09/	25/59
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 6 YEARS	101 237	202 490	61 139	11 24	2 5	7 9	97 200	28 55	31 61	27 45	2 2	29 62	2 3	0 4	1 5	0	2 2	.00 .67	4 16	.302	.388	.480 .408

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.302	.388	.480	202	61	11	2	7	31	27	29
vs. Left vs. Right	.267 .305	.353	.267 .497	15 187	4 57	0	0 2	7	0 31	2 25	3 26
At Home On Road	.319 .287	.423	.532 .435	94 108	30 31	6 5	1	4 3	15 16	16 11	12 17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.278	.339	.412	442	123	22	5	9	60	40	55
.194	.242	.194	31	6	0	0	0	1	2	6
.285	.346	.428	411	117	22	5	9	59	38	49
.273	.362	.410	183	50	8	- 1	5	24	25	23
.282	.321	.413	259	73	14	4	4	36	15	32

Petry, Dani	el Josep	h "	Dan	"									Ва	ts: Ri	ght	Th	rows	: Rig	ht			Borr	11/	13/58
					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING T	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 9 YEARS	30 257	21 245	0 47	-	135 1639	628 6924	148 1528	101 776	84 683	22 164	49	7 39		76 648	5 56	93 866		1 5	107	7 81	.563 .569	10	0	5.60 3.75

1987: Power, Groundball		1986: F	inesse,	Groun	ndball		198	35: Fi	nesse	, Gro	undball	
				1	987 SI	EASO	N					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA	100
Totals	30	134.2	148	76	93	19	6	9	7	0	5.61	1
At Home On Road	13 17	62.0 72.2	66 82	32 44	44	6	4 2	4 5	4 3	0	5.95 5.33	-
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO	A
Totals	.279	.375	.463	531	148	26	3	22	82	76	93	
vs. Left	.272		.433	254	69 79	13	2	8	40	39	41	

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
119	722.2	691	276	402	59	35	47	38	0	3.95
60 59	377.2 345.0	344 347	139 137	216 186	28 31	23 12	22 25	24 14	0	3.88
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.321	.397	2753	691	128	14	82	316	276	402
.242		.387	1472 1281	356 335	58 70	10	45 37	166 150	164 112	

Plunk, Eric \	<b>Vaughn</b>												Ba	ts: Ri	ght	Th	rows	: Righ	nt			Borr	1 09/	03/63
					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
1-11	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK 2 YEARS	32 58	11 26	0	11	95 215	432 969	91 182	53 128	50 121	8 22	3 5	5 8	2 7	62 164	3 5	90 188	5 14	2 8	4 8	6	.400	0	2 2	4.74 5.07

1987: Power, Flyball	1300	Power	, PlyDa	311							
	U.S.			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	32	95.0	91	62	90	12	4	4	6	2	4.74
At Home On Road	16 16	46.1 48.2	41 50	36 26	43 47	6	3	2 2	3	2 0	4.86
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.362	.368	359	91	17	0	8	49	62	90
vs. Left vs. Right	.276 .228	.371 .353	.365 .371	192 167	53 38	11 6	0	2 6	25 24	30 32	43 47

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
58	215.1	182	164	188	29	11	8	13	2	5.06
29 29	109.2 105.2	91 91	95 69	97 91	12 17	6 5	5	6 7	2 0	5.33 4.77
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.232	.364	.353	784	182	29	0	22	105	164	188
.248		.350 .357	431 353	107 75	17 12	0	9	52 53	88 76	100

Polidor, Gus	stavo Ad	olfo	(Go	nzal	ez)	"Gu	3"					В	ats: R	ight	Th	rows	: Rigi	nt		В	orn 10/	26/61
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 3 YEARS	63 71	137	36 42	3	0	2	45 52	12	15 16	2	0	15	1	0	1	0	0	.00	3 5	,,,,,,,	.277	.328

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.277	.328	137	36	3	0	2	15	2	15
vs. Left vs. Right	.241 .278	.267	.293 .354	58 79	14 22	0	0	1	3 12	1	11
At Home On Road	.326 .231	.347	.326 .330	46 91	15 21	0	0	0 2	6	2	8

		TWO	YEAR '	TOTA	LS (19	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.263	.280	.327	156	41	4	0	2	16	3	15
.260	.289	.315	73	19	1	0	1.	4	2	11
.265	.271	.337	83	22	3	0	- 1	12	1	4
.328	.344	.344	61	20	1	0	0	7	2	8
.221	.237	.316	95	21	3	0	2	9	1	7

Porter, Dar	rell Ray											В	ats: L	eft	Th	rows	Rigi	nt		В	orn 01/	17/52
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CARE	ER BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 17 YEARS	85 1782	130 5539	31 1369	237	0 48	7 188	55 2266	19 765	21 826		106	43 1025	2 45	18	63	0 39	0 37	.00	102		.387	.423

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
Totals	.238	.387	.423	130	31	3	0	7	20	30	43
vs. Left vs. Right	.250 .238	.250 .394	.250 .434	122	29	0	0	0 7	0 20	0 30	3 40
At Home On Road	.242 .235	.415 .358	.435 .412	62 68	15 16	0	0	4 3	12 8	18 12	25 18

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.235	.344	.412	947	223	37	5	40	153	153	22
.246	.335 .346	.437	142 805	35 188	5 32	2 3	6 34	36 117	20 133	187
.249	.359	.429	434 513	108 115	18 19	3 2	18	80 73	73 80	112

Bats: Right Throws: Right

Born 10/30/62

. or tagary in	aric 010					-							-		3			9						22000
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MIN	13	7	0	3	44	204	58	40	38	13	0	1	1	24	1	28	2	0	1	3	.250	0	0	7.77
3 YEARS	46	26	3	10	181	790	194	112	107	26	5	6	2	88	2	107	8	1	8	16	.333	0	1	5.32

1987: Power, Groundball		1986: P	ower,	Ground	abali		1985	: POV	ver, G	rour	idbali
				15	987 SI	EASOI	V				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	13	44.0	58	24	28	12	1	1	3	0	7.77
At Home On Road	6 7	18.1 25.2	35 23	13 11	15 13	9	1 0	0	2	0	11.29 5.26
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
Totals	.326	.407	.607	178	58	11	0	13	36	24	28
vs. Left vs. Right	.255 .431	.339	.481 .792	106 72	27 31	6 5	0	6 7	16 20	14	

G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
46	181.0	194	88	107	16	5	8	16	1	5.32
21 25	77.1 103.2	93 101	43 45	48 59	10 6	3 2	4	6	1 0	6.05
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.282	.363	.453	689	194	38	1	26	89	88	107
.246	.340	.401 .511	362 327	89 105	21 17	1 0	11 15	44 45	52 36	66

Powell, Alonzo Sidney

87 MON 1 YEAR

								В	ats: R	ight	Th	rows	Rigi	nt		В	orn 12/	12/64
11	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
В	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
_	7.2		20.0			-		2500	-							1 1000		

	1987 SEASON  AVG OBP SLG AB H 2B 3B HR RBI BB  .195 .283 .268 41 8 3 0 0 4 5										
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.195	.283	.268	41	8	3	0	0	4	5	16
vs. Left vs. Right	.353 .083	.450 .154	.471	17 24	6 2	2	0	0	1 3	3 2	5 11
At Home On Road	.125	.222	.125	8	1 7	0	0	0	2	1	13

H 2B

AB

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.195	.283	.268	41	8	3	0	0	4	5	16
.353	.450	.471	17	6	2	0	0	1	3	5
.083	.154	.125	24	2	- 1	0	0	3	2	11
.125	.222	.125	8	1	0	0	0	2	1	3
.212	.297	.303	33	7	3	0	0	2	4	13

Powell, Dennis Clay

Born 08/13/63

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.s								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA	16	3	0	1	34	147	32	13	12	3	2	2	0	15	0	17	0	0	1	3	.250	0	0	3.18
3 YEARS	59	11	0	12	128	552	127	64	60	15	11	5	2	53	10	67	10	2	4	11	.267	0	1	4.22

1987: Finesse, Flyball	198	o: Fines	sse, Gr	apuno	all		985:	Powe	r, Gro	ounac	all
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	16	34.1	32	15	17	0	1	1	3	0	3.15
At Home On Road	6 10	18.0 16.1	17 15	9	7	0	0	0	2	0	3.00
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.324	.375	128	32	7	0	3	14	15	17
vs. Left vs. Right	.233 .259	.306	.279 .424	43 85	10 22	2 5	0	0	4 10	5 10	7

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
59	129.0	127	53	67	4	8	4	11	1	4.19
22 37	44.2 84.1	52 75	19 34	21 46	0	0	0	5 6	0	5.04 3.74
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	SO
.264	.336	.401	481	127	21	0	15	61	53	67
.187	.252	.231 .467	134 347	25 102	3 18	0	14	12 49	12 41	1000

Price, Joseph Walter "Joe"

Bats: Right	Throws: Lett	Born 11/29/5
DITOLUNO TOTAL	0	

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SF 8 YEARS	20 246	0 75	10	5 45	35 696	137 2916								13 252		42 492		0	2 38	33	.500 .535	0	1 9	2.57 3.50
1987: Power, Flyball		1986:	Powe	r, Fly	ball	19	85: Pc	wer,	Flybal	1	198	34: Pc	wer,	Flyba	II									

1301. FOWEI, Flyball	1300.	FOWE	, riyuc	211	10	00. F	Jwei,	LIAN	211		304.
				1	987 S	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	20	35.0	19	13	42	3	1	2	2	1	2.57
At Home On Road	7 13	11.2	8 11	3 10	14 28	0 3	1 0	0 2	0 2	0	3.09
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.154	.241	.301	123	19	3	0	5	9	13	42
vs. Left vs. Right	.176 .146	.200	.324	34 89	13	2	0	1 4	7	1 12	10 32

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
101	313.0	303	119	253	18	11	12	19	2	4.11
48 53	169.0 144.0	165 138	63 56	126 127	8 10	6 5	7 5	6	0 2	3.73 4.56
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.251	.318	.404	1209	303	55	7	39	155	119	253
.247		.409 .403	247 962	61 242	10 45	3	8 31	28 127	17 102	47 206

Puhl, Terry Stephe	n											В	ats: L	eft	Th	rows	Rig	ht		В	orn 07/	08/56
				- 1	987 S	EASON	N AND	MAJO	R-LE	AGUE	CAREE	R BAT	TING	TOTA	LS							
	_	40	- 11	an	an	un	TO		DDI	TOD	inn	00	LID	OH	OF	00	00	CD0/	CDD	ANC	OPP	0.10

				- 1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 11 YEARS	90 1245				0 50	2 59	39 1648		15 378						0 32	185		.50 .69			.293 .346	.320

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.230	.293	.320	122	28	5	0	2	15	11	16
vs. Left vs. Right	.111	.200	.111	113	1 27	0 5	0	0 2	0 15	10	14
At Home On Road	.197 .275	.250 .351	.268	71 51	14 14	2 3	0	1	7 8	5	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.277	.347	.401	937	260	48	10	16	107	103	108
.268	.323	.339	239	64	10	2	1	29	20	38
.281	.355	.423	698	196	38	8	15	78	83	70
.278	.347	.377	485	135	21	6	5	53	52	49
.277	.348	.427	452	125	27	- 4	11	54	51	59

Puleo, Charles Michael "Charlie"

e"								Ba	ts: Ri	ght	Th	rows	: Righ	nt			Born	02/	07/55
1987	7 SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
123 497	524 2189	122 494	63 274	58 243	11 48	7 27	9 22	3 11	40 256	0 21	99 300	0	1 4	6 23	8 33	.429	0	0	4.24 4.40
all												-							

87 ATL 35 16 1 2 123 6 YEARS 112 72 3 14 497 1987: Power, Flyball 1986: Power, Flyball

				1	987 SI	EASO	N	- 5			
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	35	123.1	122	40	99	24	4	6	8	0	4.23
At Home On Road	17 18	55.2 67.2	52 70	16 24	48 51	9 15	2 2	4 2	6	0	3.88 4.52
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.262	.319	.391	466	122	21	3	11	59	40	99
vs. Left vs. Right	.283 .237	.348	.457 .315	247 219	70 52	10 11	3	9 2	38 21	26 14	44 55

2 123 14 497

G GS CG GF IP

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
40	147.2	135	52	117	24	5	7	10	0	4.02
19 21	68.2 79.0	57 78	20 32	62 55	9 15	3 2	5 2	3 7	0	3.54 4.44
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.246	.312	.380	548	135	22	3	15	68	52	117
.266	.341	.438	290 258	77 58	11	3	11 4	44 24	34 18	

Quinones,	Luis Raul											B	ats: B	oth	Th	rows	Rigi	ht		В	orn 11/	11/63
				1	987 S	EASO	N AND	MAJC	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN 3 YEARS	49 139	101 249	22 49	6 9	0	0	28 66	12 30	8 23		0	16 37	0	0 5	0 2	0	0 2	.00 .67	0	.218	.288	.277

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.218	.288	.277	101	22	6.	0	0	8	10	16
vs. Left vs. Right	.133 .233	.235	.133	15 86	20	0	0	0	1 7	2 8	6 10
At Home On Road	.294 .179	.351 .257	.412	34 67	10 12	4 2	0	0	3 5	3 7	12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.198	.248	.261	207	41	7	3	0	19	13	33
.119	.174	.119	42 165	5 36	0 7	0	0	4 15	3 10	14
.237	.271	.300	80 127	19	5 2	0 3	0	8	4 9	14

Ramirez, Ha	itaei Emi	IIO (F	egu'	ero	)							Ba	ats: R	ight	Th	rows	Rigi	nt		B	orn 02/	18/59
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING '	TOTAL	S							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 8 YEARS	56 927	179 3537	47 929	12 139	0 21	1 37	62 1221	22 387	21 301	8 173	0 17	16 386	16	4 52	1 23	6 93	3 64	.67 .59	3 72			.346 .345

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals -	.263	.300	.346	179	47	12	0	1	21	8	16
vs. Left vs. Right	.323 .228	.353 .270	.400 .316	65 114	21 26	5 7	0	0	10 11	3 5	5 11
At Home On Road	.253 .271	.300	.325	83 96	21 26	6	0	0	11 10	5 3	7 9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.282	.332	1834	464	79	9	16	160	75	210
.245	.277	.315		148	25	4	3	54	27	66
.257	.285	.340	1231	316	54	5	13	106	48	144
.262	.301	.340	860 974	225	39 40	5	10	81 79	27	91

#### Ramos, Domingo Antonio (de Ramos)

				29/58
CAREER BATTING TOTALS				
IBB SO HP SH SF SB CS SB%	GDP	AVG	OBP	SLG

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SEA 8 YEARS	42 292	103 620	32 140	6 22	0	2 5	177	9 59	11 44	3 45	0	12 79	1 3	10	0 2	0 5	1 6	.00	1 20	.311	.336	.427

	The second		- 17	19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.311	.336	.427	103	32	6	0	2	11	3	12
vs. Left vs. Right	.263 .338	.300 .358	.316 .492	38 65	10 22	2 4	0	0 2	9	2	6
At Home On Road	.282 .375	.320 .375	.394	71 32	20 12	5	0	1	8	3 0	11

		TWO	YEAR '	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.248	.294	.317	202	50	8	0	2	16	11	25
.241	.333	.293	58	14	3	0	0	3	8	9
.250	.275	.326	144	36	5	0	2	13	3	16
.246	.288	.331	118	29	7	0	1	11	6	16
.250	.300	.298	84	21	1	0	1	5	5	9

Ramsey, Michael James "Mike"

Bats: Both	Throws: Left		07/08/60
BATTING TOTALS		-	

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 1 YEAR	48 48	125 125	29 29		2 2	0	37 37	18 18	12 12		0	32 32	0	2 2	1	2 2	4	.33	3	.232	.287	.296

				19	87 SE	ASO	١				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.232	.287	.296	125	29	4	2	0	12	10	32
vs. Left vs. Right	.194 .245	.265	.323	31 94	6 23	2 2	1	0	3 9	3 7	3 29
At Home On Road	.236 .229	.259	.255	55 70	13 16	1 3	0 2	0	5 7	2 8	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.232	.287	.296	125	29	4	2	0	12	10	32
.194	.265	.323	31	6	2	1	0	3	3	3
.245	.294	.287	94	23	2	1	0	9	7	29
.236	.259	.255	55	13	1	0	0	5	2	10
.229	.308	.329	70	16	3	2	0	7	8	22

Rasmussen, Dennis Lee

Bats: Left	Throws: Left	Born 04/18/59
Dats. Lett	IIIIOWS. Leit	DUITI 04/ 10/ 33

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA-CIN	33	32	2	0	191				97							128	7	2	13	8	.619	0	0	4.57
5 YEARS	114	104	8	2	657	2736	578	331	307	91	13	23	12	251	2	445	24	5	43	25	.632	1	0	4.21

1987: Finesse, Flyball	198	6: Fine	sse, Fly	yball		1985:	Pow	er, Fl	yball		198
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	33	191.1	184	67	128	14	14	13	8	0	4.56
At Home On Road	15 18	90.1	80 104	34 33	73 55	6 8	5 9	8 5	4	0	3.79 5.26
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.253	.318	.474	728	184	41	6	36	85	67	128
vs. Left vs. Right	.283	.345	.491 .471	106 622	30 154	5 36	1 5	5 31	15 70	10 57	22 106

		FOUR	YEAF	TOT/	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
110	642.2	568	243	432	33	36	43	25	0	4.26
49 61	287.1 355.1	245 323	123 120	211 221	12	15 21	23 20	11	0	4.23
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.238	.309	.412	2387	568	108	19	90	277	243	432
.244		.383	426 1961	104 464	16 92	17	13 77	47 230	38 205	73 359

Rayford, Floyd Kinnard

	Bats: Right	Throws: Right	Born 07/27/57
_			

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL	20	50	11	0	0	2	17	5	3	2	0	9	0	0	0	0	0	.00		.220	.250	
7 YEARS	390	1044	255	43	1	38	414	112	117	55	1	225	3	9	4	4	5	.44	28	.244	.283	.397

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	28	3B	HR	RBI	BB	SO
Totals	.220	.250	.340	50	11	0	0	2	3	2	9
vs. Left vs. Right	.229 .200	.229	.400 .200	35 15	8 3	0	0	0	3	0 2	6 3
At Home On Road	.217 .222	.280	.348	23 27	5 6	0	0	1	2	2	6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.255	.289	.413	869	222	39	1	32	97	39	179
.281 .236	.311	.489 .356	374 495	105 117	15 24	0	21 11	47 50	17 22	73 106
.278	.317	.447	425	118	22	1 0	16	54 43	23	85 94

riccu, ocincy	OOOLL	0011						* 1	-				410	414	111	LOWS.	ing	14		-	2111	ILLOR
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON 4 YEARS	75 168	207 403	44 88	11 20	0	1	58 119	15 33	21 31	12 30	1	20 48	1	4	4	0	1	.00	8	.213	.254	.280
4 YEARS	168	403	88	20	110	3	119	33	31	30	- 1	40	4	0	4	1	- 1	.50	IU	.210	.213	,290

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.213	.254	.280	207	44	11	0	1	21	12	20
vs. Left vs. Right	.258 .205	.294	.387 .261	31 176	8 36	4 7	0	0	7 14	10	16
At Home On Road	.163 .248	.204	.233	86 121	14 30	3	0	1 0	9	5 7	9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		m
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.218	.273	.295	403	88	20	1	3	31	30	48
.262	.304	.357 .288	42 361	11 77	4 16	0	0	7 24	2 28	41
.200	.262	.288	205 198	41 47	12	0	2	17 14	18 12	26

Reed, Jerry Maxwell Bats: Right Throws: Right Born 10/08/55 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS R SH HB TBB IBB Pct ShO IP BFP Н ER HR SF SO WP W Sv ERA G GS CG GF Bk 3.40 87 SEA 6 YEARS 39 107 82 340 79 32 31 2 24 77 51 0 .333 0 0 3 11 240 1016 121 4.05

1987: Finesse, Flyball	198	6: Fines	sse, Fl	yball							
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	38	78.1	78	24	49	13	2	1	2	6	3.56
At Home On Road	19 19	37.2 40.2	37 41	12 12	33 16	7	0 2	1 0	1	2 4	3.11
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.260	.320	.373	300	78	11	1	7	35	24	49
vs. Left vs. Right	.271 .251	.329	.368 .377	133 167	36 42	4 7	0	3 4	16 19	11 13	18 31

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
49	113.0	116	37	65	16	3	5	2	6	3.42
25 24	60.1 52.2	58 58	20 17	45 20	7 9	1 2	4	1	2 4	2.69 4.27
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.325	.385	439	116	17	3	10	49	37	65
.260		.350 .414	200 239	52 64	6	0	4	22 27	15 22	25 40

Reuss, Jerry Bats: Left Throws: Left Born 06/19/49 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS GF IP BFP R ER HR SH SF HB TBB IBB SO WP Bk W Pct ShO SV ERA GS CG H G 87 LA-CIN-CAL 19 YEARS 5.97 3.59 1 119 40 3338 .286 .534 25 562 23 491 539 166 92 18 29 49 4 10 198 173 0 79 3 10 14180 3372 1530 1330 206 114 1793 11

1987: Finesse, Groundball		1986:	Finess	e, Gro	undba	11	19	985: F	iness	e, Gr	oundb
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	119.0	166	29	49	2	3	4	10	0	5.97
At Home On Road	16 9	76.2 42.1	105 61	18 11	30 19	2 0	3 0	2 2	6	0	5.05 7.65
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.334	.373	.511	497	166	22	6	18	78	29	49
vs. Left vs. Right	.345	.371 .373	.500 .513	84 413	29 137	20	1 5	3 15	11 67	4 25	11 38

		1984: I	Finesse	, Grou	ındbal						
			FOUF	YEAF	TOT	ALS (1	984 -	1987	)		-5
Ī	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Ī	108	504.2	574	135	206	26	20	25	33	2	4.24
	55 53	274.2 230.0	311 263	64 71	104 102	18	12	13 12	16 17	0 2	3.80 4.77
ľ	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Ī	.288	.333	.417	1995	574	83	15	48	226	135	206
	.288		.401	312 1683	90 484	8 75	3 12	7 41	37 189	16 119	40 166

Reynolds, Ronn Dwayne Born 09/28/58 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 17 66 87 HOU 102 24 17 .00 3 10 .167 .189 .235 7 20 0 0 1 3 135 5 YEARS 21 .00 .194 .232 .261

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.167	.189	.235	102	17	4	0	1	7	3	29
vs. Left vs. Right	.129 .183	.182	.194	31 71	13	2 2	0	0	1 6	2	6 23
At Home On Road	.125 .204	.140	.208	48 54	6	4	0	0	3 4	1 2	15 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.196	.220	.277	271	53	10	0	4	18	8	77
.212 .186	.248	.346 .234	104 167	22 31	5 5	0	3	8	5 3	27 50
.211	.227	.301	123 148	26 27	8 2	0	1 3	11 7	6	37 40

Rijo, Jose Antonio (Abreu) Bats: Right Throws: Right Born 05/13/65 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF IP BFP FR HR SH SE HB TBB IBB SO WP Rk w Pct ShO H R Sv

ERA **87 OAK** 21 14 82 394 106 67 0 .222 0 5.93 10 67 0 210 4 YEARS 54 21 402 1811 409 249 212 45 21 13 11 355 13 19 30 .388 0 4.75 1987: Power, Groundball 1986: Power, Flyball 1985: Power, Flyball 1984: Power, Flyball

1987 SEASON SB G IP H BB SO CS W L S FRA 82.1 Totals 0 5.90 21 106 41 67 7 3 2 7 At Home 10 41.1 51 39 3 3 4 4.35 7.46 18 4 0 On Road Ö Ö 55 23 28 11 vs. Opposing Batters AVG OBP SLG AB Н 2B 3B HR RBI BB SO Totals .305 .379 .455 347 106 16 3 10 52 41 67 31 37 30 vs. Left .303 387 .491 175 53 11 2 6 25 308 vs. Right 370 419 53 16 172 5

FOUR YEAR TOTALS (1984 - 1987) W G IP H BB SO SR CS L S FRA 96 402.0 409 210 355 45 16 19 30 3 4.75 40 174.2 227.1 161 19 8 4.07 5.27 167 95 11 10 1 2 115 194 20 56 26 11 242 AVG OBP SLG AB Н 2B 3B HR RBI BB SO .263 .350 409 74 45 215 210 355 .413 1558 13 .274 .377 .448 796 218 43 9 26 132 132 174 31 19 321 .377 762 191 4 83 78 181

Ritchie, Wallace Reid "Wally" Bats: Left Throws: Left Born 07/12/65 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP REP нв твв G GS CG GF H R FR HR SH SF IBB SO WP Bk W Pct ShO Sv ERA 87 PHI 49 29 29 3.77 13 62 273 60 27 3 2 600 0 00 26 8 5 5 45 2 3 0 3 1 YEAR 60 45 ŏ 3.77 13

1987: Power, Flyball 1987 SEASON G IP H BB SO SB CS W L S ERA Totals 45 2 3 3.77 49 62.0 60 29 8 0 3 At Home 0 0 2 5.13 2.20 25 33.1 38 19 27 On Road 22 24 10 18 28.2 vs. Opposing Batters AVG OBP SLG AB 2B 3B HR RBI BB SO H Totals .254 .336 .428 236 60 11 3 8 28 29 45 vs. Left .318 .366 .515 66 21 3 2 9 5 13 .229 10 19 24 vs. Right .325 .394 170 39 6 32

FOUR YEAR TOTALS (1984 -1987)G IP BB SO SB CS W S FRA 45 2 3 3.77 49 62.0 60 29 8 0 3 27 2 5.13 25 33.1 38 19 4 0 24 18 Õ 2.20 28.2 22 10 AVG OBP SLG AB H 2B 3B HR RBI BB SO .254 .336 .428 236 60 11 3 8 28 29 45 5 24 13 .318 .366 .515 66 21 3 2 9 39 10 6 19 .229 .325 .394 170

Rivera, Luis Antonio (Pedraza) Bats: Right Throws: Right Born 01/03/64 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS RBI TBB IBB SO GDP AVG ORP SLG 3B HR TB R HP SH SF CS SB% G AB H 2B SB 87 MON 2 YEARS 18 32 5 39 0 .00 .156 .182 .219 0 0 0 198 20 .50 .197 .269 .273

				19	87 SE	ASON	N .				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.156	.182	.219	32	5	2	0	0	1	-1	8
vs. Left vs. Right	.227 .000	.227	.318	22 10	5	2	0	0	1 0	0	4
At Home On Road	.111 .214	.158	.167	18 14	2 3	1	0	0	1 0	1 0	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.197	.269	.273	198	39	13	- 1	0	14	18	41
.242	.293	.330	91	22	6	1	0	4	7	15
.159	.250	.224	107	17	7	0	0	10	11	26
.191	.256	.273	110	21	7	1	0	10	10	20
.205	.286	.273	88	18	6	0	0	4	8	21

Robidoux, William Joseph "Billy" Bats: Left Throws: Right Born 01/13/64 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS RBI TBB IBB so CS SB% GDP AVG OBP SLG G HR TB HP SH SF SB AB H 2B 3B R 87 MIL 23 62 12 0 12 9 0 0 .00 .194 .286 .194 3 YEARS 97 294 62 29 33 53 69 0 .00 .211 .330 .286

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.194	.286	.194	62	12	0	0	0	4	8	17
vs. Left vs. Right	.286 .182	.444	.286	7 55	2 10	0	0	0	1 3	6	14
At Home On Road	.148 .229	.179	.148	27 35	4 8	0	0	0	2 2	1 7	9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.211	.330	.286	294	62	10	0	4	33	53	69
.300 .193	.410 .314	.500 .242	50 244	15 47	1 9	0	3	12 21	10 43	18 51
.173	.300 .354	.213	127 167	22 40	5	0	0	6 27	23 30	27 42

Robinson, Dor	Alle	n											Ва	its: R	ight	Th	rows	: Righ	nt			Bor	06,	/08/57
					1987	SEAS	ON AN	ID MA	JOR-L	EAGL	JE CA	REER	PITC	HING	TOTA	LS								
Z programme	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT-SF 10 YEARS	67 368	126		54 157	108 1244	460 5292	105 1194	42 580	41 528	7 105	61	3 42	0 19			100	7 62	1 9	11 70	7 70	.611 .500	0	19 50	
1987: Power, Flyball		1986	: Powe	er, Fly	ball	19	85: P	ower,	Flyba	II	1	984: P	ower,	Flyba	all									
						1987 S	EASO	N					N.			FOUR	RYEA	R TO	TALS	(1984	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals	201	68	109.0	106	42	80	7	6	11	8 1	19	3.47	2	13 3	95.2	361	160	308	30	18	24	29	46	3.41

Totals	68	109.0	106	42	80	7	6	11	8	19	3.47		213	395.2	361	160	308	30	18	24	29	46	3.41
At Home On Road	35 33	48.1 60.2	48 58	19 23	33 47	3 4	2 4	6	6	12 7	3.72 3.26			185.0 210.2	175 186	65 95	156 152	14 16	7	15 9	9 20	23 23	3.31 3.50
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.257	.323	.378	413	106	23	3	7	52	42	80	1	.244	.317	.352	1480	361	76	6	24	171	160	308
vs. Left vs. Right	.240 .276	.319	.330 .432	221 192	53 53	12 11	1 2	2 5	22 30	26 16	44 36		.227	.320	.302	679 801	154 207	32 44	2	5 19	58 113		143 165

Robinson, Jeffi	ey I	Vlar	k "J	eff"									_	_	Right		rows:	Right				Borr	12/	13/6
					1987	SEAS	AN AC	ID MA	JOR-	LEAG	UE C	AREER	PITC	HINC	TOT/	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	1 SF	HB	TBI	B IBE	S S0	WP	Bk	W	L	Pct	ShO	Sv	ER.
87 DET 1 YEAR	29 29	21 21	2 2	2 2	127 127	569 569	132 132	86 86	76 76			2 2 2	7	5			4	3	9	6	.600	1	0	5.3
1987: Power, Groundba	all				1	987 SI	EASO	N					F			FOUF	YEAR	R TOT	ALS (	1984 -	- 1987	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ER
Totals		29	127.1	132	54	98	9	5	9	6	0	5.37		29	127.1	132	54	98	9	5	9	6	0	5.3
At Home On Road		15 14	61.2 65.2	52 80	30 24	51 47	3 6	2 3	2 7	2 4	0	5.40 5.35		15 14	61.2 65.2	52 80	30 24	51 47	3 6	2 3	2 7	2 4	0	5.4
vs. Opposing Batters	1	VG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	1	NG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 S
Totals		262	.340	.413	504	132	22	3	16	74	54	98		262	.340	.413	504	132	22	3	16	74	54	1 9

vs. Left vs. Right .226

.310 .394 .378 .436 279 63 14 3 9 39 225 69 8 0 7 35

35 47 19 51

.226 .310 .394 .307 .378 .436 279 225 63 14 69 8

Robinson, Ron	uiu	200		1011					14-1		-		_		Right		rows:	nigiti		_		DOL	1 03/	24/0
					1987	SEAS	ON AN	ID MA	JOR-I	LEAG	UE C	AREER	PIT	CHIN	G TOTA	ALS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	1 SF	H	в тв	B IBE	so	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN 4 YEARS	48 163	18 35		14 57	154 419	638 1744	148 400	71 186	63 165	14 38	10	3 7 5 15		1 4	13 8 31 22		2 8	0 2	7 25	5 17	.583 .595	0	19	3,68
1987: Finesse, Flyball		198	6: Pow	er, Fly	ball	- 1	985: 1	Power	, Flyb	all		1984:	Fine	sse, (	Ground	ball								
					1	987 SI	ASO	N					ſ			FOUF	YEAR	TOT	ALS (	1984 -	- 198	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals		48	153.2	148	43	99	14	10	7	5	3	3.69		163	418.1	400	131	316	37	29	25	17	18	3.55
At Home On Road		25 23	74.2 79.0	83 65	23 20	47 52	10	3 7	2 5	5	0 3	4.58 2.85		85 78	219.1 199.0	225 175	68 63	157 159	21 16	15 14	10 15	12 5	8	4.06
vs. Opposing Batters		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO		AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		.256	.305	.411	579	148	34	7	14	67	43	99		.253	.310	.395	1578	400	80	15	38	181	131	316
vs. Left vs. Right		.292	.339	.456	274 305	80 68	20 14	5 2	5	40 27	22 21	30 69		.290	.355	.426	753 825	218 182	39 41	11	14			103

Rodriguez, Rica	rdo	H	ICK					_	_	1.0			Ba	its: R	ight	Th	rows:	Right				Borr	09/2	21/60
					1987	SEAS	A MC	ID MA	JOR-	LEAG	UE C	AREER	PITC	HING	TOTA	LS								
August 1	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SI	1 SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 OAK 2 YEARS	15 18	0	0	11	24 40	112 184	32 49	8 20	8 20			1 0	1	15 22		9	0 2	0	1 2	0 2	.000	0	0	3.00
1987: Finesse, Groundb	all	- 5	1986:	Finess	e, Flyb	all														75				
					1	987 SI	ASO	N								FOUR	YEA	R TOT	ALS (	1984 -	1987	7)		
		G	IP	Н	BB	SO	SB	CS	W	L	S	ERA		G	IP	н	BB	so	SB	CS	W	L	S	ERA
Totals		15	24.1	32	15	9	0	4	1	0	0	2.96		18	40.2	49	22	11	1	4	2	2	0	4.43
At Home On Road		8 7	12.2 11.2	13 19	7 8	5 4	0	3	0	0	0	2.13 3.86			26.1 14.1	27 22	11	6 5	1 0	3	1	1	0	3.42 6.28
vs. Opposing Batters	A	VG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	A	VG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals		337	.432	.442	95	32	1	3	1	10	15	9		306	.393	.469	160	49	3	4	5	20	22	11
vs. Left vs. Right		385 279	.458	.462	52 43	20 12	0	2	0	4	7 8	3 6		371 225	.440	.494	89 71	33 16	2	3	1 4	9	11	3

3 9 7

39 35

35 47 19 51

Bats: Right Throws: Right

Born 12/05/54

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
No.	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 11 YEARS	67 1015	151 2594	33 644		0	9 120	68 1142	25 356	28 403	32 398	0 16	23 413	41	0 23	3 26	0 16		.00	4 73	.219	.353	

	110			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.219	.353	.450	151	33	8	0	9	28	32	23
vs. Left vs. Right	.205 .265	.329	.453 .441	117 34	24 9	5 3	0	8	25 3	22 10	16
At Home On Road	.288 .154	.409 .303	.671 .244	73 78	21 12	4	0	8	20 8	15 17	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.228	.353	.412	838	191	41	1	37	133	161	131
.231	.363	.434	549	127	25	1	28	101	113	82
.221	.334	.370	289	64	16	0	9	32	48	49
.255	.383	.493	408	104	16	0	27	80	83	62
.202	.325	.335	430	87	25	1	10	53	78	69

Roenicke, Ronald Jon "Ron"

Bats: Both Throws: Left

Born 08/19/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTAL	LS							
	G	AB	H	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 7 YEARS	63 513	78 1039	13 251	3 50	1 3	1	21 358	9 137	108	14 186	1 14	15 187	0 4	0 15	0	1 24	9	1.00 .73	2 16	.167 .242	.293 .357	.269 .345

				19	87 SE	ASO	١				311
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.167	.293	.269	78	13	3	1	- 1	4	14	15
vs. Left vs. Right	.289 .050	.357	.500	38 40	11 2	3	1 0	1 0	4	10	7 8
At Home On Road	.119 .222	.260	.167	42 36	5 8	2	0	0	2 2	8	9

	-	FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.239	.375	.362	506	121	26	3	10	61	112	99
.306	.412	.447	170	52	10	1	4	22	32	33
.205	.356	.318	336	69	16	2	6	39	80	66
.246	.400	.386	264	65	15	2	6	32	69	55
.231	.345	.335	242	56	11	1	4	29	43	44

Romero, Edgardo Ralph (Rivera) "Ed"

Bats: Right Throws: Right

Born 12/09/57

				_ 1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 9 YEARS	88 599	235 1585	64 400	5 65	0	0 7	69 488	23 189	14 136	18 124	0 2	22 130	0	1 29	13	0	2 8	.00 .53	9 43	.272 .252	.322 .306	.294 .308

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.272	.322	.294	235	64	5	0	0	14	18	22
vs. Left vs. Right	.153 .325	.225 .366	.167 .350	72 163	11 53	1 4	0	0	10	7	13
At Home On Road	.296 .252	.353	.324	108 127	32 32	3 2	0	0	7 7	10	10 12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.247	.305	.294	1076	266	39	1	3	89	91	84
.212	.283	.267	397	84	19	0	1	26	40	29
.268	.318	.309	679	182	20	1	2	63	51	55
.244	.303	.304	536	131	21	1	3	38	45	38
.250	.308	.283	540	135	18	0	0	51	46	46

Royster, Jeron Kennis "Jerry"

Bats: Right Throws: Right Born 10/18/52

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	ТВ	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHA-NYA 15 YEARS	73 1360	196 4106	52 1031	13 162	0 33	7 40	86 1379	26 544	27 351	23 405	19	32 518	11	3 66	33	189	2 95	.67 .67	5 88	.265 .251	.342 .318	.439 .336

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.342	.439	196	52	13	0	7	27	23	32
vs. Left vs. Right	.269 .255	.325 .387	.441	145 51	39 13	10 3	0	5 2	21 6	13 10	19 13
At Home On Road	.273 .256	.349	.436 .442	110 86	30 22	9	0	3 4	15 12	13 10	16 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.253	.327	.375	929	235	51	4	18	105	103	149
.272	.344	.409	592	161	39	3	12	64	68	75
.220	.295	.315	337	74	12	1	6	41	35	74
.256	.327	.387	457 472	117 118	31 20	1 3	9	54 51	49 54	70 79

Runge, Pau	I William											B	ats: R	ight	Th	rows	Rigi	nt		В	orn 05/	21/58
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 7 YEARS	27 131	47 269	10 64	1 8	0	3 4	20 86	9 32	8 19	5 40	0	10 54	0	10	0	0 5	1 5	.00	1 8	.213	.288	.426

	1000			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.213	.288	.426	47	10	- 1	0	3	8	5	10
vs. Left vs. Right	.269 .143	.345	.538 .286	26 21	7 3	1	0	2	7	3 2	3
At Home On Road	.250 .185	.400	.450 .407	20 27	5	1 0	0	1 2	4	5	4

		TWO	YEAR '	TOTA	LS (1	986 -	1987)			
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.218	.302	.400	55	12	1	0	3	8	7	14
.259	.355	.519	27	7	1	0	2	7	4	4
.179	.258	.286	28	5	0	0	1	1	3	10
.208	.387	.375	24	5	1	0	1	4	7	8
.226	.226	.419	31	7	0	0	2	4	0	6

Russell, Je	ffrey Le	e "J	eff"										Ва	ts: Ri	ght	Th	rows	: Rigi	ht			Borr	09/	02/6
					1987	SEAS	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
30.0	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX 5 YEARS	52 145	2 55	0	12	97	442 2144	1000	56 278	48	9 52	0	5	2 9	52 197	5	56 295	6	1 5	5 23	4 35	.556	0 2	3 5	4.45

1987: Power, Groundball		1986: P	ower,	Ground	iball		1985	: Pov	ver, G	roun	dball
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	52	97.1	109	52	56	13	3	5	4	3	4.44
At Home On Road	25 27	41.0 56.1	52 57	27 25	17 39	8 5	3 0	1 4	2 2	2	5.71 3.51
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.285	.369	.418	383	109	22	1	9	64	52	56
vs. Left vs. Right	.291	.362 .374	.467 .373	182 201	53 56	11	0	7 2	36 28	22 30	27 29

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
135	423.0	454	175	255	50	17	19	30	5	4.62
62 73	190.1 232.2	219 235	77 98	110 145	29 21	10 7	9	9 21	3 2	4.96
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.274	.343	.418	1655	454	85	9	45	236	175	255
.293		.454	769 886	225 229	49 36	3 6	23	121 115	90 85	115

Russell, Jol	hn Willian	n										Ba	ats: R	ight	TI	rows	Rigi	nt		В	orn 01/	05/61
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 4 YEARS	24 237	62 692	9 160	1 42	0	3 27	19 289	5 73	102	3 58	0	17 225	0	0	0 7	0 2	1 3	.00	4 17	.145	.185	.306

				198	87 SE	ASO	4				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.145	.185	.306	62	9	1	0	3	8	3	17
vs. Left vs. Right	.132 .167	.154	.237	38 24	5 4	1 0	0	1 2	5 3	1 2	9
At Home On Road	.129 .161	.182	.226	31 31	4 5	0	0	1 2	4	2	13

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.231	.291	.418	692	160	42	3	27	102	58	225
.231	.312 .274	.401 .430	294 398	68 92	21 21	1 2	9 18	38 64	33 25	87 138
.277 .180	.334	.496 .330	365 327	101 59	26 16	3	16 11	65 37	32 26	121 104

Ryal, Mark I	Dwayne											В	ats: L	eft	Th	rows	Lef	t		В	orn 04/	28/60
Company of the last				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 4 YEARS	58 89	100 178	20 38	6	0	5 7	41 68	7 17	18 26	3 9	1 2	15 25	0	1 2	0	0	0	.00 1.00	4 7	.200	.223	.410 .382

	The second			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.200	.223	.410	100	20	6	0	5	18	3	15
vs. Left vs. Right	.000 .206	.000	.000	3 97	0 20	0	0	0	17	0	13
At Home On Road	.186 .211	.205	.419	43 57	8 12	1 5	0	3 2	9	1 2	6 9

		TWO	YEAR '	TOTA	LS (1	986 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.242	.270	.447	132	32	6	0	7	23	5	19
.000	.250 .271	.000 .457	3 129	0 32	0	0	0 7	1 22	1 4	17
.214	.241	.446	56 76	12 20	1 5	0	3	11 12	2	12

Sakata, Lenn Haru	ıki											В	ats: R	ight	Th	rows	Righ	nt		В	orn 06/	08/53
					1987 S	EASO	AND	MAJO	R-LEA	GUE	CAREE	R BAT	TING	TOTA	LS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 11 YEARS	19 565	45 1289	12 296	0 46	1 4	2 25	20 425	5 163	109	97	0 5	4 158	1 8	0 22	0 7	0 30	17	.00 .64	33		.313 .286	.444

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.267	.313	.444	45	12	0	1	2	4	2	4
vs. Left vs. Right	.303 .167	.343	.485	33 12	10 2	0	0	2	4 0	1	2 2
At Home On Road	.263 .269	.333	.526 .385	19 26	5 7	0	1 0	1	2 2	1	2 2

		TWO	YEAR '	TOTA	LS (19	986 -	1987)			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.304	.352	.430	79	24	2	- 1	2	9	5	10
.283	.321	.415	53	15	1	0	2	8	2	5
.346	.400	.462	26	9	1	1	0	1	3	5
.348	.392	.500	46	16	2	1	1	7	3	7
.242	.286	.333	33	8	0	0	1	2	2	3

Salas, Mark	Bruce											Ва	ats: L	eft	Th	rows	Rigi	ht		В	orn 03/	08/61
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIN-NYA 4 YEARS	72 297	160 798	40 210	6 34	0	6 23	64 331	21 101	21 96	15 51	1 8	23 95	3 5	1 7	2 8	0 3	1 3	.00	17	.250 .263	.322	.400

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.322	.400	160	40	6	0	6	21	15	23
vs. Left vs. Right	.200 .255	.250	.200	15 145	37	0	0	0	1 20	1 14	19
At Home On Road	.235 .266	.312	.395 .405	81 79	19 21	4 2	0	3	10 11	7 8	14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.263	.309	.415	798	210	34	9	23	96	51	95
.250	.323	.304	56	14	1	1	0	8	6	11
.264	.308	.423	742	196	33	8	23	88	45	84
.266	.312	.449	410	109	19	7	14	49	26	53
.260	.305	.379	388	101	15	2	9	47	25	42

Salazar, Luis Ernesto (Garcia) Bats: Right Throws: Right Born 05/19/56 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB Н 2B 3B HR TB R RBI TBB IBB SO HP SH SF CS SB% GDP AVG OBP SLG 87 SD 8 YEARS 189 2325 62 871 13 245 .254 .302 .328 84 735 2 26 17 36 613 249 388 33 106

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.254	.302	.328	189	48	5	0	3	17	14	30
vs. Left vs. Right	.258 .250	.287	.361	97 92	25 23	4	0	2	7 10	10	18 12
At Home On Road	.284	.310	.326	95 94	27 21	1 4	0	1 2	7	10	16 14

		TWO	YEAR '	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.294	.321	196	49	5	0	3	17	15	33
.250	.284	.346	104	26	4	0	2	7	5	21
.250	.317	.293	92	23	1	0	1	10	10	12
.281	.307	.323	96	27	1	0	1	7	4	17
.220	.295	.320	100	22	4	0	2	10	11	16

Sambito, Joseph Charles "Joe" Born 06/28/52 Bats: Left Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS IP ERA

CG GF BFP Н R ER HR SH SF HB TBB IBB SO WP W Pct ShO Sv 87 BOS 11 YEARS 16 38 274 630 171 46 29 29 2588 562 241 212 3 35 32 489 6 38 .250 0 6.87 84 3.03 35 0 15 0 16 10 195 0 37 0 48 1984: Finesse, Flyball

1987: Power, Flyball	1986:	Power	, Flyba	all	19	85: PC	ower,	Grou	indbal		1
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	47	37.2	46	16	35	0	2	2	6	0	6.93
At Home On Road	18 29	17.1 20.1	32 14	6 10	15 20	0	1	2 0	2 4	0	8.31 5.75
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.299	.365	.532	154	46	8	2	8	28	16	35
vs. Left vs. Right	.231 .368	.277 .448	.385 .684	78 76	18 28	4 4	1	2 6	10 18	5 11	23 12

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
140	140.2	160	56	94	9	5	4	6	12	5.37
67 73	78.2 62.0	90 70	24 32	46 48	4 5	3 2	3	2 4	6	4.58 6.39
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.288	.353	.450	556	160	30	3	18	104	56	94
.200		.284	215 341	43 117	10 20	1 2	16	28 76		57 37

Bats: Left Throws: Left

Born 12/01/54

ochatzeuer,	Dame		COL	Du									De	ro. Le	14	- 11	IOWS	. Len				DOL	1 12/	01/54
					1987	SEAS	ON AN	ID MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PHI-MIN 11 YEARS	56 384	119	0 18	13 82	82 1158	372 4869	104 1082	58 531	48 477	12 117	2 51	6 36	18	32 410		58 642	8 47		6 64	61	.750 .512			5.27 3.71
1987: Power, Flyba	11	1986:	Fines	se, Fl	yball	1	985: F	iness	e, Fly	ball		1984:	Fines	sse, F	yball									
						1987 S	EASO	V								FOUR	YEA	R TO	TALS	(1984	- 198	7)		

Contract and and and				1	987 SI	EASO	N				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	56	81.1	104	32	58	7	1	6	2	0	5.31
At Home On Road	23 33	37.2 43.2	45 59	13 19	31 27	3 4	0	1 5	1	0	4.30 6.18
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.314	.370	.502	331	104	22	2	12	66	32	58
vs. Left vs. Right	.305 .319	.346 .383	.432 .540	118	36 68	9	0 2	10	18 48	7 25	23 35

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
171	410.0	398	134	258	39	10	22	19	2	3.60
85 86	227.2 182.1	200 198	64 70	155 103	22 17	2 8	13	8	1	2.65 4.84
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.256	.314	.409	1554	398	74	11	47	195	134	258
.263		.342	380 1174	100 298	19 55	10	3 44	45 150	23 111	73 185

Scherrer, V	Villiam J	ose	ph "	Bill	,								Ba	ts: Le	ft	Th	rows	Left				Borr	01/	20/5
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN 6 YEARS	23 216	0 2	0	10 80	33 300	151 1302	43 292	17 144	16 131	3 29	18	3 14	0 2	16 135	4 29	24 201	2 8	0	1 8	1 9	.500 .471	0	0 11	4.36

1987: Power, Flyball	1986:	Power	, Grou	ndball							
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	33.1	43	16	24	10	1	1	1	0	4.32
At Home On Road	12 11	21.0	25 18	6 10	15	1 9	1 0	1 0	0	0	2.57 7.30
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.328	.393	.489	131	43	6	3	3	20	16	24
vs. Left vs. Right	.366 .311	.422	.610 .433	41 90	15 28	3	2	1 2	9	12	9

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
36	54.1	62	38	40	10	1	1	2	0	5.47
18 18	34.1 20.0	37 25	17 21	24 16	1 9	1 0	1 0	1	0	3.67 8.55
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.297	.402	.469	209	62	12	3	6	37	38	40
.313	.410	.493 .458	67 142	21 41	5 7	2	1 5	12 25	11 27	17 23

Schroeder,	Alfred W	illian	n "B	ill"								В	ats: R	ight	Th	rows	: Rigi	ht		В	orn 09/	07/58
		-		1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MIL 5 YEARS	75 276	250 944	83 243	12 42	0	14 46	137 425	35 121	42 118	16 48	0	56 253	3	11	0 5	5	2 5	.71 .55	3 17	.332	.379	.548

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.332	.379	.548	250	83	12	0	14	42	16	56
vs. Left vs. Right	.344 .319	.368	.550 .546	131 119	45 38	3 9	0	8	22 20	12	38 18
At Home On Road	.350 .315	.386 .373	.533 .562	120 130	42 41	7 5	0	5 9	21 21	6	28 28

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.308	.458	871	230	40	0	43	111	45	230
.300	.333	.523 .419	327 544	98 132	10 30	0	21 22	50 61	15 30	96 134
.256	.298	.406 .513	446 425	114 116	19 21	0	16 27	45 66	19 26	120 110

Schrom, Kenne	eth N	larv	in "	Ken	l"								Ba	ts: Ri	ght	Th	rows	: Righ	nt			Born	1 11/	23/5
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE 7 YEARS	32	29	4		154	695		126	111	29	9	6		57		61	4	2	6	13	.316	1		6.4
YEARS	1/6	137	22	12	900	3907	963	535	481	125	38	40	25	320	17	372	13	4	51	51	.500	3	1	4

1987: Finesse, Flyball	198	6: Fine	sse, Fl	yball		1985:	Fine	sse, I	Flyball		19
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	32	153.2	185	57	61	12	6	6	13	0	6.50
At Home On Road	19 13	96.2 57.0	127 58	36 21	44 17	8 4	5	3	8 5	0	6.70 6.16
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.298	.357	.508	620	185	37	3	29	110	57	61
vs. Left vs. Right	.316 .279	.363 .350	.548 .465	323 297	102 83	18 19	3	17 12	56 54	27 30	30 31

			FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
4	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
0	120	657.1	722	206	271	53	25	34	43	0	5.08
5	70 50	397.2 259.2	441 281	117 89	174 97	29 24	15 10	23 11	25 18	0	4.98 5.27
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
1	.281	.334	.466	2573	722	140	10	106	354	206	271
	.301		.486	1394 1179	419 303	68 72	8 2	58 48	190 164	117	127

Bats: Right Throws: Right

Born 01/26/62

														. 3			3			-	0111 011	
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	so	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 4 YEARS	92 313	196 849	46 216	6 39	3 9	7 24	79 345	24 122	23 77		1 5	36 164	2 6	0	1 4	10	10	.00	1 9	.235	.311	.403

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.235	.311	.403	196	46	6	3	7	23	20	36
vs. Left vs. Right	.265 .202	.330	.471 .330	102 94	27 19	4 2	1 2	5 2	12 11	10 10	14 22
At Home On Road	.250 .219	.324	.470 .333	100 96	25 21	3	1	5 2	14 9	10 10	19 17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
,254	.323	.406	849	216	39	9	24	77	82	164
.278	.342	.483	352	98	20	5	14	34	33	57
.237	.310	.352	497	118	19	4	10	43	49	107
.263	.336	.416	392	103	21	6	9	38	43	73
.247	.312	.398	457	113	18	3	15	39	39	91

Searage, Raymond Mark "Ray"

Bats: Left Throws: Left Born 05/01/55

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA 5 YEARS	58	0	0	18	56	240	56	28	26	9	1	2	1	24	3	33	2	0	2	3	.400	0	2	4.18
5 YEARS	184	0	0	76	220	954	208	94	88	20	11	7	3	109	17	150	7	1	7	9	.438	0	11	3.60

Totals At Home On Road

Totals vs. Left vs. Right

vs. Opposing Batters

190	o. Powe	er, riyi	Jan		900; 1	Powe	, riy	Dall		1904;
			1	987 SE	EASO	N			Ų.	
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
58	55.2	56	24	33	1	3	2	3	2	4.20
30 28	33.2 22.0	33 23	16 8	20 13	1 0	2	1	2	0 2	3.74 4.91
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.264	.339	.467	212	56	14	1	9	42	24	33
.306 .236	.379	.518 .433	85 127	26 30	7 7	1 0	3 6	19 23	9 15	12 21
	G 58 30 28 AVG .264	G IP 58 55.2 30 33.2 28 22.0 AVG OBP .264 .339 .306 .379	G IP H 58 55.2 56 30 33.2 33 28 22.0 23 AVG OBP SLG .264 .339 .467 .306 .379 .518	G IP H BB 58 55.2 56 24 30 33.2 33 16 28 22.0 23 8  AVG OBP SLG AB .264 .339 .467 212 .306 .379 .518 85	1987 SI G IP H BB SO 58 55.2 56 24 33 30 33.2 33 16 20 28 22.0 23 8 13 AVG OBP SLG AB H .264 .339 .467 212 56 .306 .379 .518 85 26	1987 SEASO    G	Section   Sect	Text   Text	Telephone	STATE   STAT

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
158	183.0	174	92	134	11	7	6	9	10	3.59
79 79	108.2 74.1	116 58	59 33	81 53	7 4	3 4	5	6 3	3 7	4.06
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.253	.341	.389	689	174	36	2	18	101	92	134
.260		.391	235 454	61 113	15 21	2	4	40 61	30 62	54 80

Sellers, Jeffrey Doyle "Jeff"

Bats: Right Throws: Right Born 05/11/64

42000	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 BOS 3 YEARS	25	22	4	0	140	620	161	85	82	10	8	8	3	61	0	99	2	0	7	8	.467	2	0	5.2
3 YEARS	43	39	6	0	244	1083	275	151	136	24	11	11	6	108	2	156	7	1	12	15	.444	2	0	5.0

1987: Power, Groundball 1986: Finesse, Flyball

				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	25	139.2	161	61	99	10	8	7	8	0	5.22
At Home On Road	11 14	69.2 70.0	80 81	23 38	55 44	3 7	3 5	4 3	3 5	0	5.04 5.40
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.299	.368	.438	539	161	37	4	10	72	61	99
vs. Left vs. Right	.304 .292	.372 .364	.436 .440	289 250	88 73	20 17	3	4	46 26	33 28	42 57

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
39	221.2	251	101	150	15	11	10	15	0	5.12
19 20	118.1 103.1	132 119	43 58	83 67	6 9	4 7	6	7 8	0	4.94 5.31
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.293	.367	.442	857	251	49	5	23	116	101	150
.302	.373 .361	.427	473 384	143 108	29 20	3 2	8 15	70 46	55 46	64 86

Sharperson, Michael Tyrone "Mike"

Born 10/04/60 Bats: Right Throws: Right

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TOR-LA 1 YEAR	42 42	129 129	29 29	6	1	0	37 37	11	10 10	11	1	20 20	1	1	0	2 2	1	.67	3	.225	.291	.287

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.225	.291	.287	129	29	6	1	0	10	11	20
vs. Left vs. Right	.243 .217	.263 .301	.243	37 92	9 20	0	0	0	2 8	1 10	5 15
At Home On Road	.241 .211	.302	.328 .254	58 71	14 15	3	1 0	0	6	5 6	9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.225	.291	.287	129	29	6	1	0	10	11	20
.243	.263	.243	37	9	0	0	0	2	1	5
.217	.301	.304	92	20	6	- 1	0	8	10	15
.241	.302	.328	58	14	3	1	0	6	5	9
.211	.282	.254	71	15	3	0	0	4	6	11

#### Sheaffer, Danny Todd

Bats: Right Throws: Right

Born 08/02/61

A DEPT THE P				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
11-1-1	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BOS 1 YEAR	25 25	66 66	8	1	0	1	12	5	5	0	0	14	0	1	1	0	0	.00	2 2	.121	.119	

				198	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.121	.119	.182	66	8	1	0	- 1	5	0	14
vs. Left vs. Right	.174 .093	.174	.217	23 43	4	1 0	0	0	2 3	0	5
At Home On Road	.000 .160	.000	.000	16 50	0	0	0	0	0 5	0	12

		FOUR	YEAR '	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.121	.119	.182	66	8	- 1	0	1	5	0	14
.174	.174	.217	23	4	1	0	0	2	0	5
.093	.091	.163	43	4	0	0	1	3	0	9
.000	.000	.000	16	0	0	0	0	0	0	2
.160	.157	.240	50	8	1	0	1	5	0	12

Shields, Stephen Mack "Steve"

Bats: Right Throws: Right

Born 11/30/58

			77.		1987	SEASO	INA NO	D MA	JOR-L	EAGU	E CAF	REER	PITCI	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA	20	0	0	10	30	144	43	25	22	7	0	3	0	12	1	22	3	0	2	0	1.000	0	3	6.60
3 YEARS	52	6	0	17	120	543	145	84	73	21	6	8	1	55	8	59	10	0	3	2	.600	0	3	5.48

1987: Power, Flyball 1986: Finesse, Groundball

					**						
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	20	30.0	43	12	22	4	0	2	0	3	6.90
At Home On Road	8 12	14.0 16.0	21 22	8	13 9	2 2	0	1	0	1 2	7.07 6.75
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.333	.382	.589	129	43	8	2	7	32	12	22
vs. Left vs. Right	.344	.368	.623 .559	61 68	21 22	3 5	1	4 3	18 14	4 8	9 13

		TWO	YEAR	TOTA	LS (1	986 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
29	51.1	59	23	30	6	0	2	0	3	6.14
14 15	29.1 22.0	33 26	12 11	20 10	4 2	0	1	0	1.	6.14 6.14
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.289	.353	.549	204	59	11	3	12	47	23	30
.293	.336 .370	.535 .562	99 105	29 30	4 7	1 2	6	27 20	9	13

Shipley, Craig Barry

Bats: Both Throws: Right Born 01/07/63

				1	987 S	EASO	N AND	MAJO	R-LE	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA	26	35	9	1	0	0	10	3	2	0	0	6	0	0	0	0	0	.00	2	.257	.257	.286
2 YEARS	38	62	12	2	0	0	14	6	6	2	1	11	1	. 1	0	0	0	.00	3	.194	.231	.226

				19	B7 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.257	.257	.286	35	9	1	0	0	2	0	6
vs. Left vs. Right	.250 .261	.250 .261	.333	12 23	3 6	1 0	0	0	0 2	0	5
At Home On Road	.091 .333	.091	.091 .375	11 24	1 8	0	0	0	0 2	0	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.194	.242	.226	62	12	2	0	0	6	2	11
.185	.214	.222	27 35	5 7	1	0	0	3 3	1	10
.111	.143	.111	27 35	3 9	0 2	0	0	2 4	0 2	6

Shirley, Robert Charles "Bob"

Bats: Right
1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS Throws: Left Born 06/25/54

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA-KC 11 YEARS	15 434	162	0 16	7 105	41 1431																1.000			
1987: Finesse, Flyball		1986	: Fine	sse,	Flyball		1985:	Fines	se, Fl	yball		1984	: Fin	esse,	Flybal							-		

1987: Finesse, Flyball	198	6: Fine:	sse, Fl	yball		1985:	Fine	sse, I	Flyball		198
	100			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	41.1	46	22	13	1	1	1	0	0	6.31
At Home On Road	7 8	20.0	28 18	11	6 7	1 0	1 0	1 0	0	0	9.45 3.38
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.360	.516	161	46	6	2	9	37	22	13
vs. Left vs. Right	.222	.240	.467 .534	45 116	10 36	2 4	0 2	3 6	17 20	20	5 8

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
143	370.0	376	126	180	11	18	9	12	5	3.96
72 71	224.1 145.2	227 149	71 55	109 71	7 4	13	8	6	3 2	3.57 4.57
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.268	.327	.408	1403	376	59	16	35	184	126	180
.223		.328	412 991	92 284	12 47	5	7 28	51 133	28 98	87 93

#### Simmons, Nelson Bernard

Bats: Both Throws: Right

Born 06/27/63

				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS					- 3		
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 3 YEARS	16 100	49 330	13 86	14	1	11	19 135	3 38	40	31	0	8 54	0	0	2	0 2	1	.00	3 9	.265 .261	.296	.388

	11977			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.296	.388	49	13	1	1	1	4	3	8
vs. Left vs. Right	.259 .273	.267	.370 .409	27 22	7 6	1 0	1 0	0	3	1 2	6
At Home On Road	.158 .333	.227	.158	19 30	3 10	0	0	0	1 3	2	3

		TWO	YEAR '	TOTA	LS (1	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.265	.276	.388	49	13	1	1	1	4	3	8
.259	.267	.370	27	7	1	1	0	3	1	6
.273	.333	.409	22	6	0	0	1	1	2	2
.158	.227	.158	19	3	0	0	0	1	2	3
.333	.344	.533	30	10	1	- 1	1	3	1	5

Simmons, Ted Lyle

Bats: Both Throws: Right

Born 08/09/49

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 ATL 20 YEARS	73 2378	177 8573	49 2451	7	0 47	4 246	69 3760	20 1068			5 186	23 685	0 39	0 11	99	1 21	1 33	.50 .39	4 283	.277	.350 .349	.390 .439

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.277	.350	.390	177	49	8	0	4	30	21	23
vs. Left vs. Right	.264 .291	.306	.440	91 86	24 25	7	0	3	20 10	6 15	16
At Home On Road	.278 .276	.337	.367 .408	79 98	22 27	4	0	1 3	20 10	8 13	7 16

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.314	.360	1329	335	64	4	24	183	120	109
.258	.312	.411		127 208	32 32	2 2	13 11	83 100	38 82	44 65
.241	.298	.345	638 691	154 181	28 36	1 3	12 12	95 88	52 68	56 53

Sisk, Douglas Randall "Doug"

Bats: Right Throws: Right

Born 09/26/57

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN	55	0	0	17	78	339	83	38	30	5	5	2	3	22	4	37	2	0	3	1	.750	0	3	3.46
6 YEARS	263	0	0	128	413	1802	396	180	142	-11	24	6	18	210	25	163	11	3	17	16	.515	0	33	3.09

1907. Fillesse, Groundball		1900.	rilless	e, Gro	niuna	H	- 13	90J. I	liless	e, Gi	ouna
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	55	78.0	83	22	37	6	1	3	1	3	3.46
At Home On Road	25 30	35.2 42.1	43 40	11	17 20	6	1 0	0 3	0	2	3.79 3.19
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.269	.322	.377	308	83	12	3	5	44	22	37
vs. Left vs. Right	.268	.325	.341	138 170	37 46	8 4	1 2	0 5	15 29	12 10	13 24

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
188	299.1	303	147	126	17	14	12	11	21	3.46
91 97	142.0 157.1	143 160	67 80	60 66	6	4 10	10	5	10 11	3.11
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.265	.350	.340	1142	303	46	6	9	146	147	126
.258		.331	516 626	133 170	25 21	2 4	3	61 85	79 68	

Skinner, Joel Patrick

Bats: Right Throws: Right Born 02/21/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 5 YEARS	64 249	139 589	19 127	19	0 2	3 9	32 177	9 47	14 60	8 36	0	46 162	1 2	4 7	2 5	0 2	0	.00	9 21	.137 .216	.187	.230

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.137	.187	.230	139	19	4	0	3	14	8	46
vs. Left vs. Right	.111 .149	.167	.200	45 94	5 14	1 3	0	1 2	5 9	3 5	10 36
At Home On Road	.098 .167	.164	.164	61 78	6	1 3	0	1 2	8	4	20 26

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.215	.261	.301	578	124	19	2	9	59	36	161
.206	.260	.253	233	48	5	0	2	21	17	54
.220	.261	.333	345	76	14	2	7	38	19	107
.193	.232	.261	280 298	54 70	8	1	6	32	13	81

Slaught, Donald Martin "Don"

87 TEX 6 YEARS

G

95

542

AB

237

1694

Н 2B

53 15

458 95

Bats: Right Throws: Right Born 09/11/59 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS GDP IBB CS SB% AVG OBP SLG SO HP SH SF SB 51 245 19 0 3 .00 .224 .298 .405 3 8 7 42

12

14

1987 SEASON AVG OBP SLG AB H 2B 3B HR RBI BB SO 24 51 Totals .224 .298 .405 237 53 15 2 8 16 vs. Left vs. Right .237 .313 .459 135 32 21 8 7 2 6 2 11 5 14 28 23 102 9 21 At Home .256 .311 .432 125 32 5 5 8 On Road .283 .375 112 10 15 30

3B HR

15

8 36

TB

96

691

R

25 181

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.261	.308	.412	1303	340	76	11	33	139	80	206
.285	.332	.479	466	133	29	5	17	66	31	80
.247	,295	.375	837	207	47	6	16	73	49	126
.291	.338	.443	646	188	43	5	15	64	42	90
.231	.280	.382	657	152	33	6	18	75	38	116

.408

Smiley, John Patrick

Throws: Left Born 03/17/65 Bats: Left

0-	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT	63	0	0	19	75	336	69	49	48	7	0	3	0	50	8	58	5	1	5	5	.500	0	4	5.76
87 PIT 2 YEARS	75	0	0	21	87	378	73	55	53	9	0	3	0	54	8	67	5	1	6	5	.545	0	4	5.48

RBI TBB

24

100

16 175

1987: Power, Groundball 1986: Power, Groundball 1987 SEASON IP SO SB CS W S ERA G н BB Totals 63 75.0 69 50 58 4 5 5 4 5.76 30 20 2.77 At Home On Road 34 36 22 3 3 2 2 48.2 10 29 42 0 26.1 AVG HR RBI BB SO OBP SLG AB 2B 3B vs. Opposing Batters H Totals .244 .354 .389 283 69 16 2 7 44 50 58 21 37 12 vs. Left .195 .287 .299 87 17 9 vs. Right .383 196 52 35 38

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
75	86.2	73	54	67	6	2	6	5	4	5.50
40 35	55.0 31.2	28 45	32 22	41 26	4 2	1	5	3 2	2 2	2.62
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	В	B SC
.227	.336	.374	321	73	16	2	9	47	5	4 67
.190	.278	.280 .416	100 221	19 54	12	1	1 8	9 38		3 26

Smith, Bryn Nelson

Bats: Right Throws: Right Born 08/11/55

					198	SEASO	ON AN	ID MA	JOR-L	EAGU	E CAF	REER	PITC	HING T	TOTAL	S					-			
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON	26	26	2	0	150	643	164	81	73	16	7	5	2	31	4	94	2	0	10	9	.526	0	0	4.38
7 YEARS	219	129	16	34	985	4115	954	437	377	77	52	20	17	255	31	587	21	9	59	50	.541	7	6	3.44
1987: Finesse, Gr	oundball		1986:	Fines	se. Gr	oundba	1	19	85: Fi	nesse	Grou	ındbal		19	84: Fi	nesse	. Gro	undb	all					

1985: Finesse, Groundball 1987: Finesse, Groundball 1986: Finesse, Groundball 1987 SEASON G SB CS W S ERA IP H BB SO Totals 0 4.37 26 150.1 164 31 94 19 3 10 9 4.50 4.21 At Home 14 82.0 89 23 58 10 3 6 0 On Road 36 0 vs. Opposing Batters RBI BB SO AVG OBP SLG AB H 2B 3B HR 31 94 Totals 72 .274 .310 .410 598 25 16 164 4 vs. Left vs. Right .261 .294 349 45 18 49 .372 91 11 8 .293 .332 .462 249 73 27 13 45

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
116	739.0	717	186	427	77	28	50	35	0	3.58
57 59	374.2 364.1	346 371	104 82	239 188	32 45	16 12	26 24	16 19	0	3.31 3.83
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
.252	.298	.373	2840	717	124	22	58	296	186	427
.263		.373	1539 1301	405 312	66 58	14	25 33	162 134	108 78	

Smith, Lonnie Born 12/22/55 Bats: Right Throws: Right 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS G AB H 2B 3B HR TB R RBI TBB IBB SO HP SH SF SB CS SB% GDP AVG OBP SLG 87 KC 10 YEARS 48 167 42 957 60 26 8 297 24 350 31 57 0 23 107 .251 .355 .359 957 489 3315 173 38 44 1338 597 308 50 .364

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.251	.355	.359	167	42	7	1	3	8	24	31
vs. Left vs. Right	.280 .239	.390 .341	.380 .350	50 117	14 28	3 4	1 0	0	6	9 15	8 23
At Home On Road	.259 .244	.365	.346	81 86	21	4 3	0	1 2	3 5	13 11	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.263	.347	.369	1723	454	77	18	23	149	197	288
.280 .256	.358	.395 .358	532 1191	149 305	29 48	7	6 17	42 107	66 131	207
.266	.360 .335	.372 .366	830 893	221	40 37	12 6	8 15	74 75	109 88	127 161

.74

.404

Bats: Left Throws: Right

Born 01/21/55

ommencom, 2	,	-			198	7 SEAS	ON AN	ID MA	JOR-L	EAGU	E CAI	REER		HING			IOWS	· ringi		-		DOIT	101/	21/0
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER
87 MIN	21	20	0	0	109	494	126	76	72	17	1	5	9	38	3	53	4	2	4	7	.364	0	0	5.9
87 MIN 6 YEARS	169	167	39	1	1086	4668	1154	574	527	122	28	32	57	311	19	597	41	8	60	66	.476	5	0	4.37
1987: Finassa Gr	lledbau		1096-	Fine	eeo Gr	oundha	111	10	95. Ei	necce	Grou	ndhal	1	10	84. F	nocce	Elvi	Ilee						

1907. Fillesse, Groundball		1300.	rillessi	e, Giot	IIIUDa	11	- 13	100. I	IIIE22	e, ui	ound
				19	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	21	109.0	126	38	53	22	1	4	7	0	5.94
At Home On Road	9	49.2 59.1	52 74	18 20	20 33	9	0	2 2	1 6	0	4.71 6.98
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.286	.351	.469	441	126	24	3	17	71	38	53
vs. Left vs. Right	.320	.371	.593 .303	253 188	81 45	18 6	0	17	57 14	21 17	30 23

		1984: F	inesse	, Flyb	all						
Г			FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
	G	IP.	Н	BB	SO	SB	CS	W	L	S	ERA
	128	816.0	870	227	439	90	22	47	48	0	4.47
	61 67	396.0 420.0	420 450	104 123	228 211	43 47	11 11	26 21	18 30	0	4.27
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
	.273	.322	.434	3192	870	162	22	103	385	227	439
	.292		.485 .360	1888 1304	551 319	110 52	13	76 27	268 117	135 92	218 221

Snell, Nath	aniel "Na	at"											Ba	ts: Ri	ght	Th	rows	: Rigi	nt			Born	1 09/	02/5
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET 4 YEARS	22 104	2 2	0	12 48	39 219	168 919	39 216	20 102	17 80	5 19	9	1 6	0 2	19 72	3 12	19 96	4 7	0	7	2	.333	0	0 5	3.92

1987: Finesse, Groundball		1986:	rinesse	e, Gro	ınaba	11	- 15	185: r	iness	e, Gr	ouna
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	22	38.2	39	19	19	0	1	1	2	0	3.96
At Home On Road	12 10	15.1 23.1	12 27	8	4 15	0	0	1 0	0 2	0	4.70 3.47
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.267	.349	.438	146	39	6	2	5	26	19	19
vs. Left vs. Right	.281	.365	.563	64 82	18 21	4 2	1	4	15 11	9	18

		1984: 1	Power,	Flyball							
П			FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
1	104	219.0	216	72	96	3	7	7	6	5	3.29
	55 49	113.1 105.2	107 109	31 41	47 49	1 2	5 2	4 3	0	2 3	2.86 3.75
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
	.260	.319	.383	830	216	35	5	19	114	72	96
	.278	.335	.428	367 463	102 114	16 19	3 2	11	47 67	32 40	25 71

Sorensen, I	ary Ala	n											Ba	ts: Ri	ght	Th	rows	: Rig	ht			Borr	10/	04/5
					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ER/
87 MON 10 YEARS	23 334	235	0 69	6 41	48 1719	215 7307	56 1936	32 881	25 791	7 146	62	2 54	31	12 399	1 49	21 560	31	0 20	3 93	103	.429	10	1 4	4.6

1987:	Finesse,	Groundball
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				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	23	47.2	56	12	21	2	-1	3	4	1	4.72
At Home On Road	10 13	19.1 28.1	36 20	5 7	14	1	0	1 2	4	0	10.24
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	S SO
Totals	.286	.333	.459	196	56	11	1	7	32	12	2 21
vs. Left vs. Right	.311 .264	.373	.511 .415	90 106	28 28	6 5	0	4 3	18 14	9	8 13

		1440	YEAR	TOTA	r2 (1	300 -	1907	-	-	
G	1P	Н	BB	SO	SB	CS	W	L	S	ERA
23	47.2	56	12	21	2	1	3	4	1	4.72
10 13	19.1 28.1	36 20	5 7	14	1	0	1 2	4	0	10.24
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BI	B SC
.286	.333	.459	196	56	11	1	7	32	1	2 21
.311	.373	.511	90 106	28 28	6 5	0	4 3	18 14		9 8

Speier, Chri	is Edwar	d										В	ats: R	ight	Th	rows	Rig	ht		В	orn 06/	28/50
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
100	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 17 YEARS	111 2150	317 6948	79 1713	13 289	0 49	11 109	125 2427	39 737	39 700	42 819		51 940	3 34	1 66	1 43	4 39	7 51	.36	3 174	.249	.342	.394

				19	87 SE	ASOI	4				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.249	.342	.394	317	79	13	0	-11	39	42	51
vs. Left vs. Right	.272 .240	.337	.424	92 225	25 54	11	0	4 7	13 26	9 33	15 36
At Home On Road	.226 .272	.332	.365	159 158	36 43	4 9	0	6 5	17 22	24 18	23 28

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.239	.310	.373	848	203	39	1	24	95	84	144
.256	.315	.410 .356	266 582	68 135	9 30	1 0	10 14	34 61	24 60	104
.227 .252	.306	.345	432 416	98 105	16 23	1 0	11 13	48 47	48 36	71

Spilman, William Harry "Harry"

Bats: Left Throws: Right

Born 07/18/54

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 10 YEARS	83 484	90 729	24 175	5 30	0	17	32 256	5 85	14 111	9 70	0	20 115	0	0	2 9	1	1 2	.50 .33	3 15	.267 .240	.327	.356

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.267	.327	.356	90	24	5	0	1	14	9	20
vs. Left vs. Right	.667 .253	.750 .309	.667 .345	3 87	2 22	0 5	0	0	0 14	1 8	19
At Home On Road	.222 .296	.317	.389	36 54	8 16	3 2	0	1 0	6 8	5 4	11

		TWO	YEAR '	TOTA	LS (1	986 -	1987			
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.270	.332	.408	233	63	14	0	6	44	24	41
.429	.500	.571	7	3	1	0	0	0	1	3
.265	.331	.403	226	60	13	0	6	44	23	38
.286	.381	.440	84	24	7	0	2	17	13	15
.262	.309	.389	149	39	7	0	4	27	11	26

St.Claire, R	landy Ar	itho	ny										Ba	its: Ri	ght	Th	rows	: Rig	ht			Born	1 08/	23/60
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAI	REER	PITC	HING '	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 4 YEARS	44 101	0	0	24 44	67 163	282 690	64 157	31 72	30 69	9	1 8	3 6	1 3	20 54	13	43 93	4	0	3 10	3	.500 .625	0	7 8	4.03 3.81

1987: Finesse, Flyball	198	6: Powe	er, Gro	undba	11						
				1	987 SI	EASO	N				
4	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	44	67.0	64	20	43	10	0	3	3	7	4.03
At Home On Road	19 25	31.1 35.2	30 34	9	26 17	6	0	2	3	2 5	5.17 3.03
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.304	.395	256	64	6	2	9	37	20	43
vs. Left vs. Right	.280 .221	.316 .292	.376 .412	125 131	35 29	2 4	2	7	12 25	8 12	20 23

		TWO	YEAR	TOTA	LS (1	986 -	1987)			
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
55	86.0	77	26	64	11	0	5	3	8	3.66
24 31	40.1 45.2	38 39	14 12	36 28	7 4	0	3 2	3	2 6	4.91
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.236	.292	.374	326	77	8	2	11	42	26	64
.256	.298	.360 .389	164 162	42 35	4	2	3	14 28	11 15	34

Stanicek, P	eter Loui	SPE	ete									B	ats: B	oth	Th	rows	Rig	nt		В	orn 04/	16/63
				_ 1	987 S	EASO	I DIA	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL	30	113	31	3	0	0	34	9	9	8	1	19	2	1	0	8	1	.89	2	.274	.333	.301
1 YEAR	30	113	31	3	0	0	34	9	9	8	1	19	2	1	0	8	1	.89	2	.274	.333	.301

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.274	.333	.301	113	31	3	0	0	9	8	19
vs. Left vs. Right	.286 .266	.314	.327	49 64	14 17	2	0	0	3 6	2 6	6 13
At Home On Road	.323 .216	.382	.339	62 51	20 11	1 2	0	0	7 2	5 3	12

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.274	.333	.301	113	31	3	0	0	9	8	19
.286	.314	.327	49	14	2	0	0	3	2	6
.266	.347	.281	64	17	1	0	0	6	6	13
.323	.382	.339	62	20	1	0	0	7	5	12
.216	.273	.255	51	11	2	0	0	2	3	7

Steels, Jam	es Earl "	Jim"										В	ats: L	eft	Th	rows	: Lef	t		B	orn 05/	30/61
					987 S	EASO	N AND	MAJO	R-LE	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 1 YEAR	62 62	68 68	13 13	1	1	0	16 16	9	6		0	14 14	0	1	1	3	2 2	.60 .60	2 2	.191	.300	.235

				19	87 SE	ASON	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.188	.309	.232	69	13	_1	1	0	6	12	14
vs. Left vs. Right	.167 .190	.286	.167	6 63	1 12	0	0	0	0	11	12
At Home On Road	.167 .212	.189	.222	36 33	6 7	0	1 0	0	3	11	7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.188	.309	.232	69	13	- 1	1	0	6	12	14
.167	.286	.167	6	1	0	0	0	0	1	2
.190	.311	.238	63	12	1	1	0	6	11	12
.167	.189	.222	36	6	0	1	0	3	1	7
.212	.409	.242	33	7	1	0	0	3	11	7

Stelelo, our	III HODGE											D	ats: Le	en		irows	nig	III		D	orn ug/	22/59
				7	1987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 MON	18	56	11	0	0	1	14	4	3	3	1	17	0	0	0	0	0	.00	2	.196	.237	.250
3 YEARS	79	187	44	3	0	3	56	20	20	22	1	44	0	0	1	0	1	.00	3	.235	.314	.299

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.196	.237	.250	56	11	0	0	1	3	3	17
vs. Left vs. Right	.000 .200	.000	.000	1 55	0 11	0	0	0	0	0 3	17
At Home On Road	.174 .212	.208	.174	23 33	4 7	0	0	0	0	1 2	7

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.222	.296	.284	176	39	2	0	3	16	19	42
.143	.143	.143	7	1	0	0	0	0	0	1
.225	.302	.290	169	38	2	0	3	16	19	41
.194	.250	.269	93	18	1	0	2	9	7	21
.253	.344	.301	83	21	1	0	1	7	12	21

Stewart, Samuel Lee "Sammy"

Bats: Right Throws: Right Born 10/28/54

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S							10	
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE	25	0	0	16	27	130		22	17	4 77	0	1	1	21	1	25	2	0 7	4	2	.667	0	3	5.67 3.59
10 YEARS	359	25	4	181	957	4121	863	421	382	77	41	34	16	502	43	586	41	7	59	48	.551	1	45	3

1987: Power, Flyball	1986:	Power	, Flyba	all	19	85: P	ower,	Grou	ndbal	1	19
				1	987 SI	EASO	N				
	G	IP	Н	ВВ	SO	SB	CS	W	L	S	ERA
Totals	25	27.0	25	21	25	4	0	4	2	3	5.67
At Home On Road	16 9	17.0 10.0	18 7	14 7	18	0	0	4 0	1	1 2	6.35 4.50
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.234	.362	.374	107	25	3	0	4	18	21	25
vs. Left vs. Right	.167 .288	.322	.250 .475	48 59	8 17	1 2	0	1 3	3 15	10 11	13 12

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
168	313.1	287	182	205	25	11	20	14	25	3.82
89 79	178.1 135.0	147 140	113 69	128 77	5 20	8 3	13 7	5 9	13 12	3.18 4.67
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.248	.350	.376	1159	287	40	5	33	182	182	205
.255		.362	517 642	132 155	21 19	2 3	10 23	67 115	108 74	85 120

Stoddard, Robert Lyle "Bob"

Bats: Right Throws: Right B

Born 03/08/57

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING T	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 KC 7 YEARS	17	2		7.00	40 433	190 1844															.250			

1987: Power, Groundball 1986: Power, Flyball

	1/4			1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	17	40.0	51	22	23	4	2	1	3	1	4.28
At Home On Road	10 7	19.0 21.0	27 24	10 12	15 8	2 2	2 0	0	1 2	1 0	4.74 3.86
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.313	.402	.429	163	51	6	2	3	21	22	23
vs. Left vs. Right	.254 .359	.346 .444	.352 .489	71 92	18 33	2 4	1	1 2	9 12	10 12	9

G	IP	н	BB	SO	SB	CS	W	1	S	ERA
u	IP	п	DD	30	30	Co	AA	-	3	ENA
35	63.1	71	33	40	7	2	2	3	2	3.55
18	32.0	38	17	26	4	2	0	1	2	3.66
17	31.1	33	16	14	3	0	2	2	0	3.45
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.283	.372	.390	251	71	11	2	4	34	33	40
.230	.328	.310	113	26	4	1	1	11	17	18
.326	.409	.457	138	45	7	1	3	23	16	22

Stoddard, Timothy Paul "Tim"

Bats: Right Throws: Right Born 01/24/53

					1987	7 SEASO	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA	57	0			93																	0		
11 YEARS	443	0	0	246	653	2814	593	295	274	66	35	22	8	322	43	537	30	2	39	33	.542	0	73	3.78

1987: Power, Flyball 1986: Power, Flyball 1985: Power, Flyball 1984: Power, Flyball 1987 SEASON G IP Н BB SO SB CS W S ERA Totals 57 93.0 83 30 78 13 3 4 3 8 3.48 At Home On Road 2.91 4.24 27 40.1 12 6 37 36 vs. Opposing Batters SLG 2B 3B HR RBI ВВ SO AVG OBP AB Н Totals .235 .293 .391 353 83 10 3 13 42 30 78 vs. Left vs. Right

G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
213	339.2	297	181	288	53	12	20	19	16	3,87
115 98	179.1 160.1	147 150	91 90	151 137	25 28	5 7	15 5	8	8	3.5
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.237	.332	.382	1255	297	46	13	37	180	181	288
.257		.418 .356	533 722	137 160	20 26	9	16 21	78 102	89 92	205

Stone Jeffrey Glen "Jeff"

Bats: Left Throws: Right

Born 12/26/60

									-				meer m					**			A	-
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 PHI 5 YEARS	66	125	32	7	1	1	44	19	16	8	0	38	3	0	0	3	.1	.75	2	.256	.316	.352
5 YEARS	296	827	241	21	16	11	327	116	64	52	0	167	10	5	2	68	17	.80	10	.291	.340	.395

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.316	.352	125	32	7	1	1	16	8	38
vs. Left vs. Right	.100 .270	.308	.200 .365	10 115	1 31	1 6	0	0	0 16	1 7	6 32
At Home On Road	.246 .266	.303	.344	61 64	15 17	3 4	0	1 0	10 6	3 5	13 25

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.289	.338	.389	823	238	21	14	11	61	52	166
.304	.374	.424	125	38	5	2	2	5	11	28
.287	.332	.383	698	200	16	12	9	56	41	138
.314	.363	.430	423	133	9	8	8	39	29	76
.262	.312	.345	400	105	12	6	3	22	23	90

Sullivan, Marc Cooper

87 BOS 5 YEARS

87 CHN 14 YEARS

			Ва	ats: R	ight	Th	rows	Rigi	ht		В	orn 07/	25/58
-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
10 28	4 18	0	43 92	6	6	1 2	0	0	.00	5 6	.169	.198	.237

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.169	.198	.237	160	27	5	0	2	10	4	43
vs. Left vs. Right	.250 .130	.264	.308	52 108	13 14	3 2	0	0 2	1 9	1 3	13 30
At Home On Road	.147	.169	.213	75 85	11 16	2 3	0	1	4	1 3	20 23

Н 2B

27 67

AB

160 360

G

60 137

1987 SEASON AND MAJOR-

TB

38 93

R

11 37

3B HR

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.184	.234	.257	354	65	11	0	5	28	18	90
.203	.265	.288	153	31	4	0	3	10	11	37
.169	.210	.234	201	34	7	0	2	18	7	53
.193	.234	.295	166	32	5	0	4	17	6	43
.176	.234	.223	188	33	6	0	1	11	12	47

Sundberg, James Howard "Jim"

61 1824

ĺ								Ba	ats: R	ight	Th	rows:	Rigi	nt		Bo	orn 05/	18/51
	1987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTAL	LS							
3	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
2	0 35	4 87	42 1987	9 587	15 594	19 663	3 31	40 894	2 22	105	0 36	0 20	0 37	.00	3 153	.201	.306 .327	.302

	-			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.201	.306	.302	139	28	2	0	4	15	19	40
vs. Left vs. Right	.261 .190	.414	.435 .276	23 116	6 22	1	0	1 3	6 9	6	33
At Home On Road	.206 .197	.316 .296	.309	68 71	14	1	0	2 2	8 7	10	20 20

139 28 2 5729 1425 231

H 2B 3B HR TB

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.234	.312	.358	1283	300	42	9	33	135	147	261
.235	.316	.415	400	94	16	4	16	51	48	79
.233	.311	.332	883	206	26	5	17	84	99	182
.224	.293	.326	639	143	20	3	13	65	63	135
.244	.331	.390	644	157	22	6	20	70	84	126

Taylor Donald Clyde "Dorn"

Taylor, Doi	lalu Ciyu	16	וטע	11	_					-			Ba	its: Hi	gnt	10	rows	: Higi	nt			Boll	1 08/	11/58
					1987	SEASO	N AN	AM C	JOR-L	EAGU	E CA	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 PIT 1 YEAR	14	8	0	0	53	226	48	35	34	10	1	2	- 1	28	1	37	3	0	2	3	.400	0	0	5.77
1 YEAR	14	- 8	0	0	53	226	48	35	34	10	1	2	_ 1	28	- 1	37	3	0	2	3	.400	0	0	5.77

1987: Power, Groundball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	14	53.1	48	28	37	2	5	2	3	0	5.74
At Home On Road	6 8	27.0 26.1	26 22	11 17	22 15	1	3 2	1	1 2	0	5.67 5.81
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.247	.342	.459	194	48	7	2	10	33	28	37
vs. Left vs. Right	.273 .221	.365 .318	.515 .400	99 95	27 21	5 2	2	5	16 17	15 13	14 23

		FOUR	YEAR	TOT	ALS (1	1984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
14	53.1	48	28	37	2	5	2	3	0	5.74
6	27.0 26.1	26 22	11 17	22 15	1	3 2	1	1 2	0	5.67 5.81
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
.247	.342	.459	194	48	7	2	10	33	21	3 37
.273	.365 .318	.515 .400	99 95	27 21	5 2	2	5 5	16 17	15	

Total of the late	,	•				-						- 0	uto. D	Oth		110413	ing	10		-	0111 03/	10/00
				- 1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 OAK	82	211	41	3	0	8	68	19	26	30	0	65	0	5	2	1	1	.50	3	.194	.292	.322
4 YEARS	283	709	157	26	1	22	251	78	81	108	0	196	3	17	7	10	4	.71	15	.221	.324	.354

				19	87 SE	ASOI	1		-0		
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.194	.292	.322	211	41	3	0	8	26	30	65
vs. Left vs. Right	.214 .181	.323	.310	84 127	18 23	2	0	2 6	7 19	14 16	19
At Home On Road	.219 .170	.311	.381	105 106	23 18	2	0	5 3	14 12	15 15	35

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.221	.323	.354	709	157	26	1	22	81	107	196
.228	.331	.388	263	60	12	0	10	28	41	66
.217	.318	.334	446	97	14	- 1	12	53	66	130
.231	.335	.359	368	85	12	1	11	38	58	105
.211	.310	.349	341	72	14	0	11	43	49	91

Tewk

Tewksbury,	Robert	Ala	n "E	3ob	13								Ba	ts: Ri	ght	Th	rows	: Rigi	ht			Born	11/	30/60
					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING	TOTAL	S								
76	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYA-CHN 2 YEARS	15 38	9 29	0 2	4	51 181	242 800	79 223	41 99	38 86	6	5 9	1 8	1 6	20 51	3	22 71	1 4	2 4	10	8	.111	0	0	6.71

1987: Power, Groundball		1986: Fi	inesse,	Grou	ndball						
				1	987 SI	EASO	N				
	G	IP .	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	15	51.1	79	20	22	1	1	1	8	0	6.84
At Home On Road	6 9	26.1 25.0	38 41	9	13	0	1 0	1 0	3 5	0	5.47 8.28
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.367	.422	.502	215	79	11	0	6	35	20	22
vs. Left vs. Right	.367	.415	.468 .538	109 106	40 39	8 3	0	1 5	8 27	9	8 14

		FOUR	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
38	181.2	223	51	71	2	4	10	13	0	4.31
16 22	86.0 95.2	102 121	22 29	35 36	0 2	3	5	4 9	0	3.45 5.08
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.307	.353	.428	726	223	32	- 7	14	83	51	71
.287	.327	.408 .450	373 353	107 116	14 18	5 2	7 7	30 53	22	29 42

Inon, Richa	ard Willia	mr	IICKI	e"								B	ats: R	ight	Th	rows	: Rig	nt		B	orn 06/	20/58
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 HOU 9 YEARS	32 681	66 2145	14 579	100	0 24	33	18 826	6 264	3 195	16 178	3 25	13 288	0 5	18	0 14	101	0 39	1.00 .72	1 38	.212	.366 .325	.273

			4.	19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.212	.366	.273	66	14	1	0	1	3	16	13
vs. Left vs. Right	.196 .300	.348	.250 .400	56 10	11 3	0	0	1 0	2	13	10
At Home On Road	.176 .250	.300 .429	.206	34 32	6 8	1 0	0	0	0	6	10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.248	.318	.340	612	152	20	3	10	54	63	116
.250	.327	.331	396	99	12	1	6	30	46	63
.245	.302	.356	216	53	8	2	4	24	17	53
.225	.295	.309	320	72	12	3	3	22	31	53
.274	.344	.373	292	80	8	0	7	32	32	63

Thornton, A	Indre "A	ndy"										В	ats: R	ight	Th	rows	: Rig	ht		В	orn 08/	13/49
					987 S	EASC	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CLE 14 YEARS	36 1565	85 5291	10 1342	1	0 22	0 253	12 2389	792	5 895	10 876	0 69	25 851	0 41	0	71	1 48	0 37	1.00	1 129	.118	.206 .360	.141

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.118	.206	.141	85	10	2	0	0	5	10	25
vs. Left vs. Right	.075 .188	.150	.094	53 32	4	1	0	0	3 2	5	16
At Home On Road	.163 .071	.245	.186	43 42	7 3	1	0	0	4	5 5	11

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.241	.330	.418	1534	370	55	0	72	258	213	246
.241	.351	.420	486	117	15	0	24	77	85	75
.241	.320	.417	1048	253	40	0	48	181	128	171
.274	.357	.482	770	211	31	0	43	158	107	102
.208	.303	.353	764	159	24	0	29	100	106	144

Thurman, Gary Montez

Bats: Right Throws: Right

Born 11/12/64

															A.M.D.							
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 KC 1 YEAR	27	81	24	2	0	0	26	12	5	8	0	20	0	1	0	7	2	.78	1	.296	.360	.321
1 YEAR	27	81	24	2	0	0	26	12	5	8	. 0	20	0	1	0	7	2	.78	1	.296	.360	.321

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.296	.360	.321	81	24	2	0	0	5	8	20
vs. Left vs. Right	.353 .281	.421	.412	17 64	6 18	1	0	0	0 5	6	5 15
At Home On Road	.227 .378	.277 .452	.250 .405	44 37	10 14	1	0	0	1 4	3 5	10 10

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.296	.360	.321	81	24	2	0	0	5	8	20
.353	.421	.412	17	6	1	0	0	0	2	5
.281	.343	.297	64	18	- 1	0	0	5	6	15
.227	.277	.250	44	10	1	0	0	1	3	10
.378	.452	.405	37	14	1	0	0	4	5	10

Thurmond, Mark Anthony

Bats: Left Throws: Left

Born 09/12/56

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING "	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 DET	48	0	0	23	62	280	83	32	29	5	1	4	0	24	4	21	4	0	0	1	.000	0	5	4.21
5 YEARS	179	89	6	35	617	2625	655	283	245	47	40	17	5	200	21	233	7	4	35	31	.530	3	10	

1987: Finesse, Groundball		1986:	Finess	e, Gro	undba	11	19	985: F	iness	e, Gr	ound
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	48	61.2	83	24	21	5	1	0	1	5	4.23
At Home On Road	23 25	29.0 32.2	39 44	12 12	13	2 3	0	0	1 0	3 2	4.03 4.41
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.331	.384	.466	251	83	15	2	5	53	24	21
vs. Left vs. Right	.273 .362	.330 .413	.364 .521	88 163	24 59	5 10	0 2	1 4	19 34	9 15	10 11

all		1984: 1	Finesse	, Grou	ındbal						
			FOUF	YEAF	TOTA	ALS (1	984 -	1987	)		
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
	158	501.0	551	167	184	49	19	28	28	10	3,79
	82 76	264.2 236.1	288 263	78 89	104	23 26	10	14 14	17 11	6 4	3.64 3.96
١.	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BE	3 SO
ŧ۷	.283	.339	.394	1944	551	74	10	40	240	16	7 184
	.239		.308	402 1542	96 455	11 63	1 9	5 35	51 189	13	

Tibbs, Jay Lindsey

Bats: Right Throws: Right Born 01/04/62

1000	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON	19	12	0	2	83	366	95	55	46	10	2	1	0	34	2	54	1	1	4	5	.444	0	0	4.99
4 YEARS	103	91	11	4	592	2494	579	296	257	40	31	13	3	220	16	309	22	4	27	32	.458	5	0	3.91

1987: Power, Groundball		1986: Fi	nesse,	Groun	ndball		198	5: Fi	nesse	, Gro	undb
	15			19	987 SI	EASO	V				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	19	82.2	95	34	54	7	4	4	5	0	5.01
At Home On Road	8	34.2 48.0	37 58	14 20	23	4 3	3	2 2	2 3	0	4.15 5.63
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.289	.354	.450	329	95	19	2	10	48	34	54
vs. Left vs. Right	.296 .281	.372 .337	.481 .419	162 167	48 47	14 5	2	4	22 26	20 14	22 32

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	so	SB	CS	W	L	S	ERA
103	591.2	579	220	309	33	27	27	32	0	3.91
52 51	310.2 281.0	286 293	108 112	161 148	13 20	12 15	14 13	16 16	0	3.59 4.26
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.260	.327	.380	2226	579	104	21	40	242	220	309
.273		.397	1173 1053	320 259	67 37	14	17 23	120 122	121 99	141

Treadway, Hugh Jeffrey "Jeff"

Bats: Left Throws: Right Born 01/22/63

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CIN	23	84	28	4	0	2	38	9	4	2	0	6	1	3	0	1	0	1.00	1.	.333	.356	.452
1 YEAR	23	84	28	4	0	2	38	9	4	2	0	6	1	3	0	_ 1	0	1.00	1	.333	.356	.452

	1			19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.333	.356	.452	84	28	4	0	2	4	2	6
vs. Left vs. Right	.143 .351	.250 .367	.143	777	27	0	0	0 2	0 4	0 2	0
At Home On Road	.311 .359	.326 .390	.467 .436	45 39	14 14	1 3	0	2	3	0 2	3

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.333	.356	.452	84	28	4	0	2	4	2	6
.143 .351	.250 .367	.143	777	1 27	0 4	0	0 2	0 4	0 2	0
.311	.326 .390	.467 .436	45 39	14 14	1 3	0	2	3	0 2	3

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				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA	72	144	32	7	1	3	50	16	16	6	2	28	4	1	1	1	0	1.00	7	.222	.271	.347
10 YEARS	744	2020	499	88	9	18	659	208	202	167	25	259	12	22	16	14	8	.64	65	.247	.306	.326

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.222	.271	.347	144	32	7	1	3	16	6	28
vs. Left vs. Right	.222 .222	.297	.370 .317	81 63	18 14	4 3	1	1	12 4	6	17
At Home On Road	.187	.247	.293	75 69	14 18	0 7	1 0	2	7 9	5	9

AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.239	.304	.365	775	185	46	2	16	89	69	116
.232	.306	.341	349	81	16	2	6	34	34	60
.244	.303	.385	426	104	30	0	10	55	35	56
.235	.294	.358	388	91	22	1	8	44	32	52
.243	.315	.372	387	94	24	1	8	45	37	64

Trillo, Jesus Manuel Marcano "Manny"

G

108 1687

87 CHN 15 YEARS

N	lann	y"						В	ats: R	ight	Th	rows	Rigi	nt		В	orn 01/	25/50
1	1987 S	EASC	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTAL	LS							
3	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
8	0 33	8 60	95 1993	27 580	26 557	25 442	0 35	37 701	33	4 84	1 48	0 54	3 57	.00	6 141	.294	.367 .317	.444

			A	19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.294	.367	.444	214	63	8	0	8	26	25	37
vs. Left vs. Right	.298 .292	.362	.447	94 120	28 35	6	0	4	11 15	10 15	18 19
At Home On Road	.348 .235	.416	.554	112 102	39 24	5	0	6 2	13 13	13 12	16 21

Н 2B

214 63 8 5747 1513 234

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.255	.315	.345	1218	311	55	3	16	106	106	157
.261	.318	.345	383	100	14	0	6	31	32	56
.253	.313	.345	835	211	41	3	10	75	74	101
.253	.311	.362	580	147	30	0	11	53	48	75
.257	.319	.329	638	164	25	3	5	53	58	82

Trout, Steven Russell "Steve"

Bats: Left	Throws: Left	Born 07/30/57

					1987	SEAS	ON AN	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHN-NYA	25	20	3		121	532		63	59	7	1	2		64		59	12	0	6	7	.462	2	0	4.39
10 YEARS	267	220	32	23	1415	6124	1536	711	626	81	71	38	28	530	44	625	45	9	80	82	.494	9	4	3.98

1987: Finesse, Groundball		1986:	Finesse	e, Grou	ındba	11	15	985: F	iness	e, Gr	ound
				19	987 SI	EASO	N				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	25	121.1	123	64	59	17	5	6	7	0	4.38
At Home On Road	12 13	74.0 47.1	62 61	32 32	40 19	10	2 3	5	6	0	2.31 7.61
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.356	.359	463	123	20	1	7	49	64	59
vs. Left vs. Right	.283 .263	.368	.417 .350	60 403	17 106	5 15	0	1 6	6 43	6 58	9 50

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
118	613.0	654	264	253	53	46	33	28	0	3.93
63 55	341.1 271.2	351 303	150 114	149 104	26 27	19 27	19 14	10 18	0	3.72 4.24
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.281	,355	.366	2324	654	89	12	28	246	264	253
.299		.371	348 1976	104 550	17 72	11	2 26	37 209	32 232	42 211

Trujillo, Michael Andrew "Mike"

								Ba	ats: Ri	ght	Th	rows	: Rigi	ht			Born	1 01/	12/60
1987	SEASO	N AND	MA.	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	.s								
In.	DED	1.1	-	FD	un	OIL	OF	LID	TOD	IDD	00	MID	DI.	141	- 1	D-4	CLO	C	FDA

	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 SEA 3 YEARS	28	7	0	6.	66	284	70	46	45	12	1	2	2	26	0	36	6	1	4	4	.500	0	1	6.14
3 YEARS	69	18	2	18	197	860	221	118	107	24	5	5	5	70	4	78	8	1	11	10	.524	1	3	4.89

1986: Finesse, Groundball 1987: Finesse, Groundball 1987 SEASON G IP Н BB SO SB CS W S ERA Totals 28 65.2 70 26 36 3 5 4 5 1 6.17 At Home On Road 36 34 2 0 6.03 13 28.1 10 6.35 11 vs. Opposing Batters AVG OBP SLG AB Н 2B 3B HR RBI BB so Totals .277 .346 .466 253 70 12 0 12 44 26 36 .442 34 36 19 17 vs. Left 4 8 18 vs. Right

		TWO	YEAR	TOTA	LS (1	986 -	1987			
G	IP	Н	ВВ	so	SB	CS	W	L	S	ERA
42	112.2	109	47	59	5	6	7	7	2	4.95
23 19	68.1 44.1	61 48	29 18	37 22	2 3	5	5 2	3	0 2	4.74 5.28
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
.256	.331	.412	425	109	15	0	17	61	47	59
.259		.389 .435	216 209	56 53	11	0	8	27 34	33 14	122

Tunnell, Byron Lee "Lee"

Bats: Right Throws: Right

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	_S								
1	G	GS	CG	GF	IP	BFP	H	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 STL 5 YEARS	32 122	9 66				335 2023																		4.86 4.19

1987: Power, Groundball

				1	987 SI	EASO	1				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	32	74.1	90	34	49	7	2	4	4	0	4.84
At Home On Road	13 19	44.0 30.1	45 45	16 18	33 16	7	1	4	2 2	0	4.09 5.93
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.307	.377	.430	293	90	15	3	5	45	34	49
vs. Left vs. Right	.254 .352	.348 .401	.328 .516	134 159	34 56	8 7	1 2	0 5	9 36	20 14	26 23

-			-		-	986 -				
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
32	74.1	90	34	49	7	2	4	4	0	4.84
13	44.0	45	16	33	7	1	4	2	0	4.09
19	30.1	45	18	16	0	1	0	2	0	5.93
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
.307	.377	.430	293	90	15	3	5	45	34	49
.254	.348	.328	134	34	8	1	0	9	20	26
.352	.401	.516	159	56	7	2	5	36	14	23

Born 10/30/60

Vande Berg, Edward John "Ed" Bats: Right Throws: Left Born 10/26/58

1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	H	B	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CLE	55	0	0		72	321								21					1		1.000			
6 YEARS	387	17	2	139	481	2103	528	233	209	50	19	22	5	189	31	296	22	5	23	26	.469	0	20	3.91

1987: Finesse, Groundball		1986:	Power,	Groun	napali		198	55: PC	wer,	Grou	napai
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	55	72.1	96	21	40	2	3	1	0	0	5.10
At Home On Road	28 27	40.1 32.0	56 40	11	21 19	0	0	1	0	0	6.25 3.66
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.325	.364	.468	295	96	11	2	9	56	21	40
vs. Left vs. Right	.276 .366	.319	.321 .590	134 161	37 59	6 5	0 2	0	19 37	9	18 22

19	984: Pov	ver, Gr	oundb	all						
		FOUR	YEAF	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L.	S	ERA
241	341.2	415	135	187	15	16	12	18	10	4.32
119 122	163.2 178.0	211 204	66 69	91 96	7 8	7 9	6	9	5	4.84
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.304	.365	.452	1366	415	64	. 11	39	218	135	187
.257		.340 .507	444 922	114 301	17 47	4 7	4 35	60 158	53 82	61 126

Walewander, James "Jim" Bats: Both Throws: Right Born 05/02/62 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS CS SB% GDP R RBI TBB IBB OBP SLG G AB H 2B 3B HR TB HP AVG 87 DET 1 YEAR 54 54 .67 .67 .241 .389 .328

		400		19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.241	.328	.389	54	13	3	1	- 1	4	7	6
vs. Left vs. Right	.250 .237	.368	.250 .447	16 38	4 9	0	0	0	2 2	3 4	0
At Home On Road	.222 .259	.323	.481	27 27	6 7	2	1 0	1 0	2 2	4 3	5

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.241	.328	.389	54	13	3	1	1	4	7	6
.250	.368	.250	16	4	0	0	0	2	3	0
.237	.310	.447	38	9	3	1	1	2	4	6
.222	.323	.481	27	6	2	1	1	2	4	5
.259	.333	.296	27	7	1	0	0	2	3	- 1

Walk, Robert Vernon "Bob" Bats: Right Throws: Right Born 11/26/56 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS CG GF BFP H R ER HR SH SF HB TBB IBB SO WP W Pct ShO Sv ERA 498 107 52 43 2981 694 361 320 87 PIT 8 YEARS 3 51 14 292 2 78 16 404 3 10 8 41 34 .800 0 3.31 2 4.17 7 35 8 15 691 62

1987: Power, Groundball		1986: F	inesse,	Groun	ndball		198	5: Pc	wer,	Grou	ndbal
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	39	117.0	107	51	78	12	6	8	2	0	3.31
At Home On Road	21 18	73.2 43.1	64 43	32 19	48 30	10	5	6 2	0 2	0	3.05 3.74
vs. Opposing Batters	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.246	.328	.377	435	107	16	4	-11	51	51	78
vs. Left vs. Right	.253	.330	.378 .376	233 202	59 48	11 5	3	4 7	24 27	26 25	35 43

		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
94	327.2	304	137	206	28	19	18	14	2	3.54
49 45	160.1 167.1	143 161	59 78	103 103	17 11	8	9	8	2 0	3.59 3.50
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.327	.379	1215	304	45	12	29	141	137	206
.259		.375	640 575	166 138	23 22	9	11	58 83	76 61	92

Trantor, Orcotina	011	100											ats. D	our	11	II OWS.	ring	11		-	3111 11/	20/01
					987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CHN	47	105	21	4	0	0	25	15	7	12	1	23	0	2	2	11	4	.73	1	.200	.277	.238
7 YEARS	128	299	70	7	4	2	91	47	23	29	2	61	1	3	5	30	12	.71	5	.234	.299	.304

	10.35			19	87 SE	ASO	1				371
	AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.200	.277	.238	105	21	4	0	0	7	12	23
vs. Left vs. Right	.167 .204	.286 .276	.167 .247	12 93	2 19	0	0	0	1 6	10	3 20
At Home On Road	.153 .261	.224	.169	59 46	9	1 3	0	0	4 3	6	14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.227	.293	.291	220	50	7	2	1	15	22	49
.226	.294	.258	31	7	1	0	0	1	3	7
.228	.292	.296	189	43	6	2	1	14	19	42
.202	.280	.248	109	22	3	1	0	8	13	24
.252	.306	.333	111	28	4	1	- 1	7	9	25

### Walter, Gene Winston

Bats: Left Throws: Left

Born 11/22/60

					1987	SEASO	INA NO	MA.	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 NYN	21	0	0	6	20	89	18	10	7	1	0	1	1	13	3	11	1	0	1	2	.333	0	0	3.15
3 YEARS	93	0	0	32	140	597	119	63	54	8	6	5	5	70	11	113	7	0	3	6	.333	0	4	3.47

1987: Power, Groundball		1986: P	ower,	Ground	dball		1985	: Pov	ver, G	roun	dball
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	21	19.2	18	13	11	3	0	1	2	0	3.20
At Home On Road	11 10	11.0 8.2	7	5	7 4	1 2	0	1 0	0 2	0	1.64 5.19
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.240	,360	.347	75	18	3	1	1	- 11	13	11
vs. Left	.310	.429	.552	29	9	2	1	1	8	5	6

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
93	139.2	119	70	113	14	6	3	6	4	3.48
46 47	75.2 64.0	57 62	35 35	56 57	9 5	5	2	2 4	3	2.62 4.50
AVG	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
.232	.326	.330	512	119	20	3	8	62	70	113
.188	.312	.263	133 379	25 94	5 15	1 2	1 7	18 44	23 47	44 69

## Washington, Claudell

Bats: Left Throws: Left

Born 08/31/54

				1	987 S	EASC	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTAL	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYA 14 YEARS	102 1631	312 5800	87 1611	17 292	0 61	139	101	42 804	709	27 413	71	54 1083	0 32	0 22	0 45	10 280	122	.91 .70	3 125	.279 .278	.336	.420

	1111			19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.279	.336	.420	312	87	17	0	9	44	27	54
vs. Left vs. Right	.361 .259	.435	.475 .406	61 251	22 65	13	0	1 8	3 41	8 19	12 42
At Home On Road	.299 .262	.361 .315	.451 .393	144 168	43 44	7 10	0	5 4	21 23	14 13	20 34

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.275	.345	.447	1398	385	68	8	52	178	147	257
.286	.353	.415	287	82	18	2	5	29	31	60
.273	.343	.455	1111	303	50	6	47	149	116	197
.280	.345	.457	700	196	32	4	28	93	69	110
.271	.344	.437	698	189	36	4	24	85	78	147

# Washington, Ronald "Ron"

Bats: Right

Born 04/29/52 Throws: Right

				1	987 S	EASO	N AND	MAJO	H-LEA	IGUE (	CAREE	H BAI	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 BAL 8 YEARS	26 488	79 1356	16 356	3 50	1 20	18	24 500	7 159	6 125	1 56	0	15 227	0	1 13	12	0 25	1 15	.00 .63	2 29	.203 .263	.213	.304

		.203 .213 .304 79 16 3 1 1 6 1												
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO			
Totals	.203	.213	.304	79	16	3	1	1	6	1	15			
vs. Left vs. Right	.163 .250	.163	.256 .361	43 36	7 9	1 2	0	1 0	3	0	8 7			
At Home On Road	.182 .229	.200	.250 .371	44 35	8	1 2	1 0	0	2 4	1 0	10 5			

		TWO	YEAR '	TOTA	LS (19	986 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.229	.238	.379	153	35	6	1	5	17	4	36
.194	.208	.323	93	18	3	0	3	6	2	24
.283	.302	.467	60	17	3	1	2	11	2	12
.270	.293	.461	89	24	3	1	4	11	3	22
.172	.179	.266	64	11	3	0	1	6	1	14

Wasinger, Mark Thomas

87 SF 2 YEARS

87 OAK 1 YEAR

G

44 47

AB

80 88 22 22

Н

Bats: Right Throws: Right Born 08/04/61 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS R RBI TBB IBB GDP AVG OBP SLG HP CS SB% SO SB 1.00 .275 .341 .350 0 14 0 0 3 00

				19	87 SE	ASOI	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.275	.341	.350	80	22	3	0	1	3	8	14
vs. Left vs. Right	.281 .271	.361	.438	32 48	9	2	0	1 0	1 2	4	7
At Home	.381	.422	.524	42	16	3	0	1	1 2	3 5	5

0

TB

28 28

TB

16 16

16

16

3 4

R RBI TBB

8

0

5-1		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.250	.313	.318	88	22	3	0	1	4	8	16
.231	.302	.359	39	9	2	0	1	2	4	8
.265	.321	.286	49	13	1	0	0	2	4	8
.381	.422	.524	42	16	3	0	1	1	3	5
.130	.216	.130	46	6	0	0	0	3	5	- 11

Weiss, Walter William "Walt"

G

16 16

AB

26 26 12

Н 2B

Bats: Both Throws: Right Born 11/28/63 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS GDP AVG OBP SLG IBB SO HP CS SB% .462 .462 .500 .500 00 00 .33 00 .615 .615

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.462	.500	.615	26	12	4	0	0	1	2	2
vs. Left vs. Right	.300 .563	.300 .611	.400 .750	10 16	3 9	1 3	0	0	0	0 2	1
At Home On Road	.500 .417	.563 .417	.643 .583	14 12	7 5	2 2	0	0	1 0	2 0	2

0

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.462	.500	.615	26	12	4	0	0	1	2	2
.300	.300	.400	10	3	1	0	0	0	0	1
.563	.611	.750	16	9	3	0	0	1	2	- 1
.500	.563	.643	14	7	2	0	0	1	2	2
.417	.417	.583	12	5	2	0	0	0	0	0

Wells, David Lee "Dave"

Bats: Left Throws: Left 1987 SEASON AND MAJOR-LEAGUE CAREER PITCHING TOTALS G GS CG GF BFP R ER HR SH SF HB TBB IBB SO WP Pct ShO 87 TOR 1 YEAR 4.03 4.03 18 18 29 29 132 132 37 37 14 13 13 32 32 .571 .571 0 0 00 0 12

1987: Power, Groundball

				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	18	29.2	37	12	32	1	4	4	3	1	3.94
At Home On Road	10	13.1 16.1	17 20	6	10 22	0	2 2	2 2	1 2	0	3.38 4.41
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.311	.374	.370	119	37	7	0	0	13	12	32
vs. Left vs. Right	.318 .307	.375 .373	.318 .400	44 75	14 23	0 7	0	0	9	4 8	5 27

		FOUR	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
18	29.2	37	12	32	1	4	4	3	1	3.94
10	13.1 16.1	17 20	6	10 22	0	2 2	2 2	1 2	0	3.38
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.311	.374	.370	119	37	7	0	0	13	12	32
.318	.375	.318	44 75	14 23	0 7	0	0	4 9	4 8	27

Wiggins, Alan Anthony "Al"

87 BAL 7 YEARS

G

85 631

AB

306 71 581

2247

H 2B

Bats: Both Throws: Right Born 02/17/58 1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS R RBI TBB IBB SO CS SB% GDP AVG OBP HP SH SF SB SLG 20 242 .232 .298 34 193 6 54 1 9 7 68 .74 6 .268

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.232	.298	.268	306	71	4	2	1	15	28	34
vs. Left vs. Right	.231 .233	.268	.246	130 176	30 41	2 2	0 2	0	6 9	6 22	15 19
At Home On Road	.231 .233	.286 .305	.248	117 189	27 44	2 2	0 2	0	5 10	9	13

61 19

3B HR

TB

82 37 346

695

15 118 28 235

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.252	.324	.305	1476	372	38	14	4	81	156	131
.283	.344	.354	508 968	144 228	25 13	1 13	3	25 56	46 110	39 92
.246	.324	.304	711 765	175 197	22 16	5 9	3	35 46	81 75	57 74

Bats: Both Throws: Right

Born 04/26/61

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	AREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 TEX 5 YEARS	85 493	138 1253	37 307	5 38	3	2	54 380	28 144	14 78		0	16 198	2 9	0	0	6 44	3 27	.67 .62	2 18	.268	.308	.391

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.268	.308	.391	138	37	5	3	2	14	6	16
vs. Left vs. Right	.286 .265	.286	.476 .376	21 117	6 31	1	0	1	12	0	15
At Home On Road	.269 .268	.300	.373 .408	67 71	18 19	2	1 2	1	5 9	2 4	7 9

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.247	.287	.305	1218	301	38	12	3	77	61	193
.233	.302	.296	270	63	10	2	1	16	25	43
.251	.282	.308	948	238	28	10	2	61	36	150
.244	.284	.292	582	142	15	5	1	35	28	87
.250	.289	.318	636	159	23	7	2	42	33	106

Williams, Edward Laquan "Eddie"

Bats: Right Throws: Right

Born 11/01/64

				301 0	LASOI	4 WIAD	MAJO	H-LEA	AGUE (	AREE	RBAI	IING	IOTAL	.5							
A	В	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
6 7	4	11	4	0	1	18	9	4 5	9	0	19	1	0	1	0	0	.00	2	.172	.280	.281
	6 7	AB 64 71	AB H 64 11 71 12	AB H 2B 64 11 4 71 12 4	AB H 2B 3B 64 11 4 0 71 12 4 0	AB H 2B 3B HR 64 11 4 0 1 71 12 4 0 1	375 07 55 56 301 75	64 11 4 0 1 18 9	64 11 4 0 1 18 9 4	64 11 4 0 1 18 9 4 9	64 11 4 0 1 18 9 4 9 0	64 11 4 0 1 18 9 4 9 0 19	64 11 4 0 1 18 9 4 9 0 19 1	64 11 4 0 1 18 9 4 9 0 19 1 0	64 11 4 0 1 18 9 4 9 0 19 1 0 1	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0 0	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0 0 .00	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0 0 .00 2	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0 0 .00 2 .172	64 11 4 0 1 18 9 4 9 0 19 1 0 1 0 0 .00 2 .172 .280

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.172	.280	.281	64	11	4	0	1	4	9	19
vs. Left vs. Right	.250 .154	.400	.333	12 52	3 8	1 3	0	0	0 4	3 6	3 16
At Home On Road	.278 .130	.409	.389	18 46	5 6	2 2	0	0	1 3	4 5	5 14

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.169	.268	.268	71	12	4	0	1	5	9	22
.222	.333	.278	18	4	1	0	0	1	3	5
.151	.246	.264	53	8	3	0	1	4	6	17
.286	.400	.381	21	6	2	0	0	2	4	6
.120	.211	.220	50	6	2	0	1	3	5	16

Williams, Frank Lee

Bats: Right Throws: Right

Born 02/13/58

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAL	REER	PITC	HING	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CIN	85	0	0	19	106	446	101	37	27	5	5	3	2	39	9	60	4	0	4	0	1.000	0	2	2.29
4 YEARS	231	1	1	61	337	1412	289	133	110	12	21	10	15	146	26	238	16	6	18	9	.667	1	6	2.94

1967: Fillesse, Groundball		1900.	rinessi	e, Groi	unuba	11	13	705. F	ower	GIO	unub
				1	987 SI	EASO	V				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	85	105.1	101	39	60	8	8	4	0	2	2.31
At Home On Road	43 42	59.2 45.2	55 46	17 22	37 23	3 5	3 5	0	0	1	1.51 3.35
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.254	.322	.360	397	101	23	2	5	48	39	60
vs. Left vs. Right	.235	.319	.271	166 231	39 62	19	1	0 5	9 39	21 18	25 35

	1984: Po	ower, (	Ground	Iball						
		FOUF	YEAF	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
231	337.0	289	146	238	31	26	18	9	6	2.91
116 115	175.1 161.2	128 161	73 73	132 106	11 20	11 15	5 13	4 5	3	2.16 3.79
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.237	.319	.315	1220	289	49	5	12	147	146	238
.280		.359 .281	532 688	149 140	25 24	4	3	55 92	76 70	

Williams, Matthew Derrick "Matt"

Bats: Right Throws: Right

11/28/65

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF	84	245	46	9	2	8	83	28	21	16	4	68	1	3	1	4	3	.57	5	.188	.240	.339
1 YEAR	84	245	46	9	2	8	84	28	21	16	4	68	- 1	3	- 1	4	3	.57	5	.188	.240	.339

				19	87 SE	ASOI	I				
	AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.188	.240	.339	245	46	9	2	8	21	16	68
vs. Left vs. Right	.192 .186	.241	.385	78 167	15 31	1 8	1	4	7 14	5 11	19 49
At Home On Road	.179 .195	.227	.357	112 133	20 26	5 4	0 2	5	9	7 9	31 37

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.188	.240	.339	245	46	9	2	8	21	16	68
.192	.241	.385	78	15	1	1	4	7	5	19
.186	.239	.317	167	31	8	1	4	14	11	49
.179	.227	.357	112	20	5	0	5	9	7	31
.195	.250	.323	133	26	4	2	3	12	9	37

#### Williams, Mitchell Steven "Mitch"

Bats: Left

Throws: Left

Born 11/17/64

					1987	SEASO	ON AN	D MA	JOR-L	EAGU	E CAP	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 TEX	85	1	0	32	109	469	63	47	39	9	4	3	7	94	7	129	4	2	8	6	.571	0	6	3.22
87 TEX 2 YEARS	165	1	0	70	207	904	132	86	78	17	5	6	18	173	15	219	9	7	16	12	.571	0	14	3.39

1987: Power, Flyball 1986: Power, Flyball

				- 1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	85	108.2	63	94	129	6	11	8	6	6	3.23
At Home On Road	41 44	57.0 51.2	34 29	50 44	67 62	2 4	6 5	6 2	2 4	1 5	2.84 3.66
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.175	.353	.280	361	63	7	2	9	50	94	129
vs. Left vs. Right	.146	.305 .376	.244	123 238	18 45	3 4	0 2	3	17 33	24 70	50 79

		FOUF	YEAF	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
165	206.2	132	173	219	14	16	16	12	14	3.40
80 85	109.0 97.2	72 60	87 86	111 108	10	7 9	9	5 7	6 8	3.14
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.188	.352	.304	703	132	21	5	17	93	173	219
.174		.282	241 462	42 90	8 13	0 5	6	32 61	43 130	79 140

Williams, Reginald Dewayne "Reggie"

eggie" Bats: Right Throws: Right
1987 SEASON AND MAJOR-LEAGUE CAREER BATTING TOTALS

Born 08/29/60

	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA 3 YEARS	39 189	36 348	4 91	0 14	0 2	0	121	6 45	4 36	5 28	9	9 70	0 2	9	1 2	11	1 4	.50 .73	2 10	.111 .261	.214 .318	.111
					198	37 SEA	SON								FOU	R YEA	R TO	TALS (	1984 -	1987)		

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.111	.214	.111	36	4	0	0	0	4	5	9
vs. Left vs. Right	.129 .000	.229	.129	31 5	4 0	0	0	0	3	4	6
At Home On Road	.231 .043	.353 .120	.231	13 23	3	0	0	0	4 0	3 2	3 6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.261	.318	.348	348	91	14	2	4	36	28	70
.267	.332	.345	206	55	9	2	1	16	19	37
.254	.299	.352	142	36	5	0	3	20	9	33
.272	.332	.343	169	46	7	1	1	16	15	32
.251	.306	.352	179	45	7	1	3	20	13	38

Wilson, William Hayward "Mookie"

Bats: Both Throws: Right

Born 02/09/56

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 NYN 8 YEARS	124 924	385 3400	115 949	19 143	7 56	9	175 1351	58 509	34 283		8 31	85 582	13	10	1 9	21 259	6 82	.78 .76	2 35	.299	.359	.455

				15	987 SE	ASO	١				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.299	.359	.455	385	115	19	7	9	34	35	85
vs. Left vs. Right	.271 .338	.329	.404 .525	225 160	61 54	13 6	4 3	3 6	13 21	19 16	46 39
At Home On Road	.267 .325	.337	.415 .488	176 209	47 68	7 12	2 5	5 4	16 18	18 17	42 43

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.284	.333	.427	1690	480	80	30	34	159	121	299
.282	.333	.433	769	217	40	17	14	69	59	135
.286	.333	.422	921	263	40	13	20	90	62	164
.288	.341	.431	810	233	42	10	18	80	65	143
.281	.326	.424	880	247	38	20	16	79	56	156

Winn, James Francis "Jim"

Bats: Right Throws: Right

Born 09/23/59

					1987	7 SEAS	ON AN	D MA	JOR-L	EAGU	E CA	REER	PITC	HING	TOTAL	LS								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	HB	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 CHA 5 YEARS	56 152	0	0	24 57	94 288	422 1257		54 160	50 146	10 27	4	0	6	62 146	5 15	150	4	0	4	6	.400		6	4.7

1987: Power, Groundball		1986: P	ower,	Ground	dball		1985	: Fine	esse,	Grou	ndbal
				1	987 SI	EASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	56	93.1	95	62	44	9	3	4	6	6	4.82
At Home On Road	28 28	46.0 47.1	50 45	37 25	28 16	6 3	1 2	2 2	1 5	5	5.67 3.99
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.390	.397	350	95	12	1	10	57	62	44
vs. Left vs. Right	.263 .278	.401	.336	152 198	40 55	5 7	0	2 8	19 38	35 27	10 34

		FOUF	YEAR	TOTA	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
145	275.2	276	140	147	33	8	11	17	10	4.47
69 76	126.0 149.2	128 148	68 72	82 65	14 19	4 4	4 7	3 14	5 5	4.86
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.265	.355	.373	1042	276	34	2	25	137	140	147
.275	.371	.377	459 583	126 150	14 20	0 2	11	55 82	70 70	54 93

### Winnin

87 MON 4 YEARS

ngham,	Herma	n So	n "F	lerm	1"							Ba	ats: Le	eft	T	rows:	Rigi	nt		Bo	orn 12/	01/61
				1	987 S	EASO	N AND	MAJO	R-LEA	AGUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
S	137 366	347 871	83 208	20 33	3 12	4	121 298	34 92	41 78	34 81	7 13	68 198	0	1 3	4 8	29 63	10 27	.74 .70	10 15	.239	.304	.349

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.239	.304	.349	347	83	20	3	4	41	34	68
vs. Left vs. Right	.333 .230	.382	.433	30 317	10 73	3 17	0	0	4 37	3 31	9 59
At Home On Road	.272 .204	.332	.367	180 167	49 34	9	1 2	2 2	27 14	16 18	38 30

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.239	.301	.342	871	208	33	12	11	78	81	198
.288	.313	.375	104	30	3	0	2	- 11	5	34
.232	.300	.338	767	178	30	12	9	67	76	164
.220	.299	.300	440	97	12	7	3	43	50	105
.258	.303	.385	431	111	21	5	8	35	31	93

# Woodson Tracy Michael

woodson, m	acy will	Haei									100	B	ats: H	ight	In	rows	: Hig	nt		B	orn 10/	05/62
					987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 LA	53	136	31	8	1	1	44	14	11	9	2	21	2	0	1	1	1	.50	2	.228	.284	.324
1 YEAR	53	136	31	8	1	1	44	14	- 11	9	2	21	2	0	- 1	1	1	.50	2	.228	.284	.324

				19	87 SE	ASO	V				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.226	.282	.321	137	31	8	1	1	11	9	21
vs. Left vs. Right	.225 .227	.273	.300	40 97	9 22	3 5	0	0	9	7	7 14
At Home On Road	.185 .253	.214	.333	54 83	10 21	5 3	0	1 0	6 5	2 7	17

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.226	.282	.321	137	31	8	1	1	11	9	21
.225	.273	.300	40	9	3	0	0	2	2	7
.227	.286	.330	97	22	5	1	1	9	7	14
.185	.214	.333	54	10	5	0	1	6	2	4
.253	.323	.313	83	21	3	1	0	5	7	17

wynegar, H	larold De	lano	Bn	tch								B	ats: B	oth	Th	rows	Rigi	nt		B	orn 03/	14/56
				1	987 S	EASC	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 CAL 12 YEARS	31 1274	92 4275	19 1088	2 172	0 14	0 64	21 1480	4 490	5 498	9 618	0 40	13 421	0 17	1 58	0 34	0 10	0 13	.00 .43	117	.207 .255	.277 .349	.228 .346

				19	87 SE	ASON	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.207	.277	.228	92	19	2	0	0	5	9	13
vs. Left vs. Right	.280 .179	.333	.320	25 67	7	1	0	0	1 4	2 7	3 10
At Home On Road	.163 .245	.217	.163	43 49	7	0 2	0	0	1 4	3 6	5 8

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.237	.342	.326	1037	246	34	2	18	111	168	112
.251	.354	.386	370 667	93 153	19 15	0	9	48 63	60 108	49 63
.232	.335	.316 .336	531 506	123 123	17 17	2	8	48 63	84 84	52 60

wynne, mar	veii											B	ats: L	eft	Th	rows	Lef			В	orn 12/	17/59
				1	987 S	EASO	N AND	MAJO	R-LEA	GUE (	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SD 5 YEARS	98 595	188 1832	47 455	8 73	20	18	65 622	17 215	24 144	20 133	1 5	37 263	0 5	4 24	7	11 68	6 51	.65 .57	5 29	.250 .248	.321	.346 .340

				19	87 SE	ASON	١				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.250	.321	.346	188	47	8	2	2	24	20	37
vs. Left vs. Right	.231 .255	.318	.256 .369	39 149	9 38	1 7	0 2	0 2	22	5 15	15 22
At Home On Road	.162 .315	.230 .385	.300	80 108	13 34	1 7	2	0	13 11	7	17 20

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
.250	.295	.336	1466	366	57	18	11	118	95	211
.241	.296	.319	386	93	11	5	3	25	30	75
.253	.295	.342	1080	273	46	13	8	93	65	136
.261	.304	.367	725	189	33	10	8	70	45	106
.239	.287	.305	741	177	24	8	3	48	50	105

Youmans, Floyd E	ver	ett										Ba	ts: Ri	ght	Th	rows	: Rig	ht			В	orn	05/	11/64
				1987	7 SEASO	N AND	MA.	JOR-L	EAGL	JE CAI	REER	PITCH	HING '	TOTAL	S									
C	CC	CC	CE	ID	DED	ш	D	ED	чо	CH	CE	ПО	TOD	IDD	90	WD	DL	1A	1 1	D	ct Sh	0	Sv	FRA

					1987	SEASO	NA NC	D MA	JOR-L	EAGU	E CAF	REER	PITC	HING '	TOTAL	S								
	G	GS	CG	GF	IP	BFP	Н	R	ER	HR	SH	SF	НВ	TBB	IBB	SO	WP	Bk	W	L	Pct	ShO	Sv	ERA
87 MON 3 YEARS	23 70	23 67	3 9	0	116 412	505 1741	112 314	63 183	60 167	13 30	6	5 14	1 6	47 214	2 7	94 350	3 18	1 2	9 26	8 23	.529 .531	3 5	0	4.66 3.65

1987: Power, Flyball	1986	: Power	r, Flyba	311	19	85: PC	ower,	FIYD	all					
	1987 SEASON													
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA			
Totals	23	116.1	112	47	94	32	3	9	8	0	4.64			
At Home On Road	10 13	52.2 63.2	55 57	25 22	43 51	18 14	1 2	4 5	3 5	0	4.78			
vs. Opposing Batters	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC			
Totals	.251	.321	.415	446	112	28	3	13	58	47	94			
vs. Left vs. Right	.284 .206	.364	.447 .370	257 189	73 39	20 8	2	6 7	38 20	33 14	38 56			

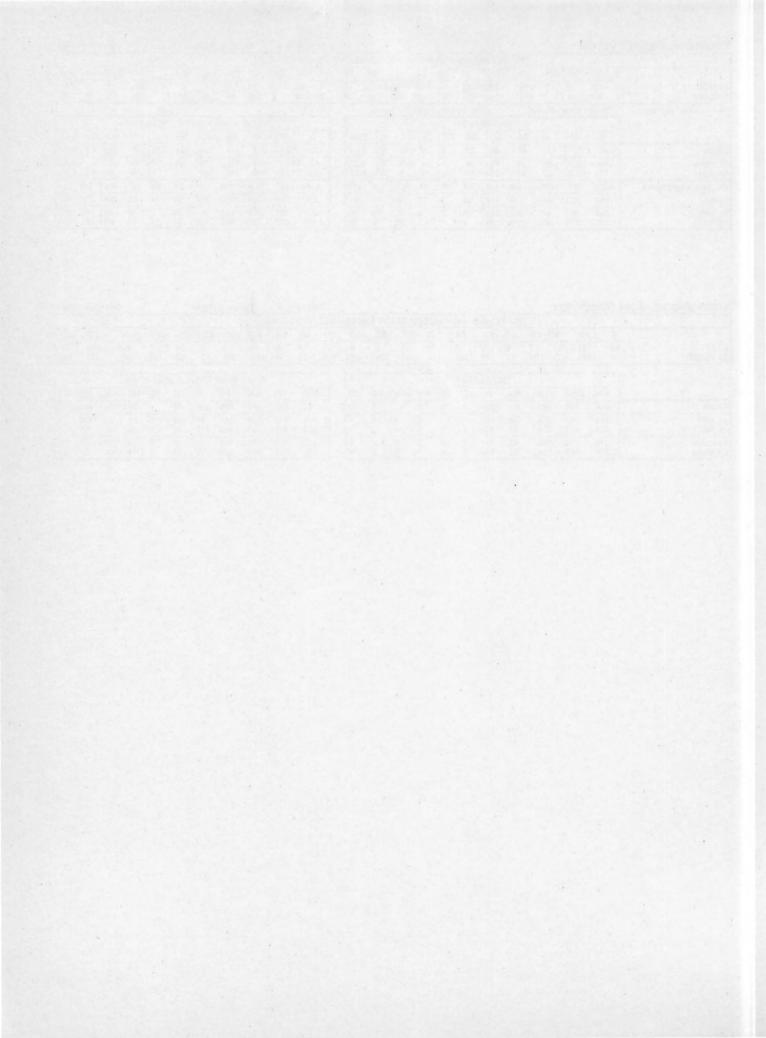
		FOUF	YEAR	TOT	ALS (1	984 -	1987	)		
G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
70	412.1	314	214	350	109	11	26	23	0	3.62
32 38	199.1 213.0	148 166	112 102	176 174	58 51	4 7	10 16	14	0	4.02 3.30
AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
.210	.309	.329	1492	314	65	11	30	165	214	350
.222		.336	855 637	190 124	38 27	7 4	15 15	96 69	139 75	180 170

Youngblood, Joel Randolph Bats: Right Throws: Right Born 08/28/51

				1	987 S	EASO	N AND	MAJO	R-LEA	GUE C	CAREE	R BAT	TING	TOTA	LS							
	G	AB	Н	2B	3B	HR	TB	R	RBI	TBB	IBB	SO	HP	SH	SF	SB	CS	SB%	GDP	AVG	OBP	SLG
87 SF 12 YEARS	69 1249	91 3418	23 913		0 23	3 77	35 1361	9 428	11 393	5 309	0 28	13 551	33	0 16	1 29	1 59	1 53	.50 .53	3 69	.253 .267	.296	.385

				19	87 SE	ASO	1				
	AVG	OBP	SLG	AB	Н	2B	3B	HR	RBI	ВВ	SO
Totals	.253	.296	.385	91	23	3	0	3	11	5	13
vs. Left vs. Right	.169 .406	.231	.288 .563	59 32	10 13	1 2	0	2	5 6	4	9
At Home On Road	.286 .224	.318 .278	.500 .286	42 49	12 11	3	0	2	6 5	2 3	7 6

		FOUR	YEAR	TOTA	LS (1	984 -	1987	)		
AVG	OBP	SLG	AB	H	2B	3B	HR	RBI	ВВ	SO
.258	.330	.367	974	251	38	1	22	114	101	170
.250	.318	.340	344	86	13	0	6	31	33	57
.262	.337	.381	630	165	25	1	16	83	68	113
.247	.323	.348	469	116	20	0	9	54	52	87
.267	.337	.384	505	135	18	1	13	60	49	83



# II

## THE TEAMS

## AMERICAN LEAGUE

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.333	.425	77826	20617	3665	461	2634	10479	7813	13442
vs. Left	.265	.333	.422	24986	6625	1178	140	821	3299	2508	4386
vs. Right	.265		.427	52840	13992	2487	321	1813	7180	5305	9056
at Home on Road	.270 .260	.341	.436 .415	38017 39809	10260 10357	1850 1815	266 195	1309 1325	5284 5195	4021 3792	6380 7062
vs. Groundball	.273	.339	.426	39534	10807	1909	244	1219	5333	3844	6168
vs. Flyball	.256		.424	38292	9810	1756	217	1415	5146	3969	7274
vs. Finesse	.272	.330	.438	40632	11065	1922	272	1418	5411	3404	5599
vs. Power	.257	.337	.412	37194	9552	1743	189	1216	5068	4409	7843
on Grass	.267	.335	.425	55738	14862	2557	282	1904	7632	5646	9626
on Artificial Turf	.261	.328	.426	22088	5755	1108	179	730	2847	2167	3816
Day Games	.263	.333	.428	23899	6295	1163	145	824	3151	2430	4277
Night Games	.266		.424	53927	14322	2502	316	1810	7328	5383	9165
April	.256	.333	.409	9952	2551	468	66	308	1299	1106	1755
May	.260	.330	.429	12769	3326	556	67	487	1702	1302	2284
June	.267	.336	.436	13188	3519	633	84	476	1868	1335	2289
July	.268	.330	.429	12921	3458	606	82	440	1750	1200	2166
August	.270	.337	.434	13979	3772	712	74	477	1945	1389	2414
Sept/Oct	.266	.333	.413	15017	3991	690	88	446	1915	1481	2534
Bases Empty	.260	.326	.424	44112	11487	2048	269	1538	1538	4036	7641
Leadoff	.266	.328	.435	18546	4928	908	100	676	676	1613	3075
Not Leadoff	.257	.325	.416	25566	6559	1140	169	862	862	2423	4566
Runners On	.271	.343	.428	33714	9130	1617	192	1096	8941	3777	5801
First Base Only	.277	.334	.440	14303	3964	686	73	497	1307	1120	2243
Scoring Position	.266	.349	.419	19411	5166	931	119	599	7634	2657	3558
Late Innings, Close	.262	.335	.405	11749	3074	480	65	357	1619	1287	2199

	RBI/Opportunities	
Scoring Position	6485 / 27034 (24%)	
Scoring Position, 2 Out	2514 / 12325 (20%)	
On Third, Less than 2 Out	2448 / 4929 (50%)	
RBI in close games / RBI Total	6350 / 10479 (61%)	

I hate to add to the pile of stories about increased offense this year, but I have to. You see, I have a theory about what caused it, too. But mine—unlike many others—is supported by hard evidence.

In the last few years, I've read many pieces about the weather's effect on baseball. Many people, both independent scientific researchers and the baseball analysis community, feel that it has a major one. It is a proven fact that objects travel faster through warm air than they do through cold air. Hot weather would thus tend to help offense—especially power hitting. Since pitches will move more quickly and bats can be swung harder, balls put into play will be moving more quickly. These fast-moving balls will encounter less resistance in the warm air, and thus go even farther with their added velocity. This is what broadcasters routinely refer to as "carry." With me so far?

Here comes the tough part. The chart below lists the league average (pro-rated to 600 at-bats and rounded to the nearest whole number) for the AL in 1986 and at various points during 1987. The first line contains the final 1986 numbers. The next four lines show 1987 cumulative figures on each of four dates. The final line is for the entire '87 season. I think you will see that the weather has a strong im-

pact on the data:

Date	R	Н	D	T	HR	RBI	W	K	SB	CS	BA	OBP	SLG
1986	81	156	27	4	18	76	59	101	11	6	.262	.330	.408
5/3	83	153	28	3	19	77	66	106	15	7	.254	.331	.408
5/31	84	155	27	4	21	79	64	107	14	7	.259	.330	.425
7/14	85	157	28	4	21	82	62	105	13	6	.261	.333	.447
8/16	87	159	29	4	21	82	61	104	13	6	.265	.330	.430
1987	86	159	28	4	20	81	60	104	13	6	.265	.333	.425

I've been working regularly with baseball stats for five years; I have never seen a theory so clearly verified. If weight training or the lively ball explain the jump in offense, why do runs, hits, doubles, homers, RBIs and SLG each follow the temperature curve? Do the walk and strikeout stats support the idea that a small strike zone or inept pitching caused it?

1987 was, according to meteorologists, a much warmer year than 1986. It was hotter, the heat wave arrived sooner, and it stayed until September. Given the data, I think it is safe to say that the weather was the major cause of the offensive surge in 1987.

Geoff Beckman

## AMERICAN LEAGUE

#### **PITCHING**

					1987	SEASO	N				
	G	IP	н	BB	so	SB	CS	W	L	S	ERA
Totals	6185	20195.2	20617	7813	13442	1731	763	1134	1134	474	4.47
at Home on Road	3055 3130	10384.0 9811.2	10357 10260	3792 4021	7062 6380	843 888	398 365	624 510	510 624	225 249	4.30 4.66
Day Games Night Games	1960 4225	6223.0 13972.2	6295 14322	2430 5383	4277 9165	536 1195	241 522	348 786	348 786	149 325	4.37 4.52
on Grass on Artificial Turf	4441 1744	14452.2 5743.0	14862 5755	5646 2167	9626 3816	1174 557	577 186	810 324	810 324	344 130	4.54 4.30
April May June July August Sept/Oct	790 1038 1058 1018 1059 1222	2611.2 3343.1 3403.2 3335.1 3592.1 3909.1	2551 3326 3519 3458 3772 3991	1106 1302 1335 1200 1389 1481	1755 2284 2289 2166 2414 2534	250 274 278 291 266 372	113 149 133 94 125 149	147 187 192 187 202 219	147 187 192 187 202 219	55 83 86 77 82 91	4.29 4.43 4.75 4.54 4.59 4.22
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.265	.333	.425	77826	20617	3665	461	2634	10479	7813	13442
vs. Left vs. Right	.267	.338	.427 .424	32358 45468	8639 11978	1554 2111	211 250	1070 1564	4448 6031	3455 4358	5299 8143
Bases Empty Leadoff Not Leadoff	.260 .266 .257	.326 .328 .325	.424 .435 .416	44112 18546 25566	11487 4928 6559	2048 908 1140	269 100 169	1538 676 862	1538 676 862	4036 1613 2423	7641 3075 4566
Runners On Base First Base Only Scoring Position	.271 .277 .266	.343 .334 .349	.428 .440 .419	33714 14303 19411	9130 3964 5166	1617 686 931	192 73 119	1096 497 599	8941 1307 7634	3777 1120 2657	5801 2243 3558
Late Innings, Close	.262	.335	.405	11749	3074	480	65	357	1619	1287	2199
					RBI/O	pportuni	ties				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total					2514 / 2448 /	27034 12325 4929 10479	(24%) (20%) (50%) (61%)				

I often forget that many people who don't pay as much attention to numbers as I do may not know what the standards for successful pitching are. For that reason I've devoted this space to a short course on six numbers that I use to evaluate pitchers, listed in descending order of value. Hopefully this will make some of the things said in the other essays more meaningful to you.

ERA: If I could know only one thing about a pitcher, this would be it. But there are two adjustments to make. First, league average ERA in the American League is usually .50 to .70 runs higher (due to the NL's Neanderthal ideas about the DH); remember that when someone crosses leagues. Second, my studies show that 10 percent of all runs scored are charged to a pitcher not in the game at the time the runs score. It's helpful to know that a 3.30 ERA for a reliever means the same thing as a 3.00 ERA for a starter.

H/9IP: Short for hits per nine innings pitched. With this and the following definitions, "game" is often substituted for "nine innings" (Hits per game). The AL average in 1987 was 9.19 (or 204 hits per 200 IP); like all the league figures, it's higher than normal this year. H/9IP is not always infallible (a single isn't as damaging as an extra base hit), but it's generally very accurate. Each hit allowed is worth about half a point of ERA.

W/9IP: The number of walks allowed is usually a conscious choice. A power pitcher, who throws harder, will generally

allow more walks than average (AL: 3.48; 77 in 200 IP), but compensate by allowing fewer H/9IP and getting more K/9IP. A finesse pitcher will be just the reverse. Since you can win either way, you really have to view this stat in the context of the other ones.

K/9IP: The average is 5.99, or 132 per 200 IP. This stat has most of its value as an indicator of trouble. K/9IP stats are a reflection of how hard a pitcher throws. If his numbers are less than average, he'd better not walk anyone—because he'll allow a lot more hits. Anything under 5.00 and the odds are that he'll be in the minors very soon. By the way, the NL's average is usually .2–.4 higher than the AL's.

K/W: A simple way to balance the last two stats. If you're much below the average (1.72/1), you've got problems. If you put a lot of people on base without being able to get a key whiff when you need it, you obviously won't last very long.

HR/9IP: Very like the walk stat—the more taters you allow, the lower your H/9IP and the higher your K/9IP have to be if you hope to win. The average is 1.17 (or 26 per 200 IP).

How do you know what the appropriate trade-offs in each category are? Hey, you'll have to learn that yourself; either that or wait until next year's book.

Geoff Beckman

## **BALTIMORE ORIOLES**

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.258	.322	.418	5577	1437	219	20	211	701	524	939
vs. Left	.243	.301	.386	2087	508	78	8	68	235	171	361
vs. Right	.266		.436	3490	929	141	12	143	466	353	578
at Home	.250	.315	.414	2723	681	99	8	110	335	255	463
on Road	.265	.330	.422	2854	756	120	12	101	366	269	476
vs. Groundball vs. Flyball	.274	.337	.428 .406	2951 2626	810 627	126 93	11 9	102 109	396 305	275 249	441 498
vs. Finesse	.263	.316	.420	2750	722	110	8	102	322	212	369
vs. Power	.253	.328	.416	2827	715	109	12	109	379	312	570
on Grass	.255	.321	.418	4716	1203	173	13	190	599	453	809
on Artificial Turf	.272	.327	.415	861	234	46	7	21	102	71	130
Day Games	.257	.323	.409	1480	380	64	3	52	193	145	249
Night Games	.258	.322	.421	4097	1057	155	17	159	508	379	690
April	.262	.338	.405	721	189	35	4	20	95	79	127
May	.270	.333	.491	997	269	35	6	58	149	96	156
June	.252	.313	.409	972	245	42	3	35	112	85	163
July	.253	.322	.409	882	223	31	4	33	119	90	130
August	.264	.325	.422	988	261	32	2	40	123	87	182
Sept/Oct	.246	.307	.365	1017	250	44	1	25	103	87	181
Bases Empty	.260	.323	.414	3188	830	125	9	116	116	280	528
Leadoff	.264	.319	.419	1347	356	50	6	49	49	101	212
Not Leadoff	.257	.326	.411	1841	474	75	3	67	67	179	316
Runners On	.254	.321	.422	2389	607	94	11	95	585	244	411
First Base Only	.252	.309	.413	1161	292	47	4	44	106	91	170
Scoring Position	.257	.332	.431	1228	315	47	7	51	479	153	241
Late Innings, Close	.256	.313	.408	862	221	26 portunitie	3	33	119	70	157

HBI/Opportunities	
392 / 1701 (23%)	
151 / 775 (19%)	
137 / 292 (47%)	
471 / 701 (67%)	
	392 / 1701 (23%) 151 / 775 (19%) 137 / 292 (47%)

The mighty have fallen with a sickening thud. The Orioles' 95 losses were the most for the team since 1955, when the roster featured players like Art Schallock and Jim Pyburn. It was no illusion, either—the '87 club finished with an incredible 11–54 record against the five teams above them in the AL East.

A reading of the team's rankings in the league batting statistics makes for a woeful tale: Batting Average, 12th; On Base Percentage, 13th; Runs, 13th; Total Bases, 10th (despite being 3rd in home runs). The dearth of Doubles (14th), Triples (13th) and Stolen Bases (14th) provides another lamentable insight: no team speed. This is partly evidenced by the Orioles' seemingly unending search for a decent leadoff hitter. Many were called, but the Birds couldn't get as much as a busy signal. Was there any good news? Not much. Terry Kennedy was named the AL All-Star Catcher, although pretty much by default. Larry Sheets emerged as more than a left-handed platoon slugger (.316, 31, 94). Clubhouse whiner and ne'er-do-well Alan Wiggins caught the bus out of town following a verbal and physical confrontation with manager Cal Senior. Another Ripken (just call me Bill) surprised a lot of people with his bat, glove and enthusiasm. Pete Stanicek showed some late foot. That's about it.

Cal Ripken Jr.'s batting average trailed off dramatically, but otherwise he was his usual productive self (.252, 27, 98 in '87; .291, 27, 94 over the previous five years). Fred Lynn hit 23 home runs for the fourth consecutive year. But

he did it while playing in fewer games (111) than ever before and batted a less-than-scintillating .253. Although Eddie Murray continued to put up respectable numbers (.277, 30, 91), a comparison with his previous five years' average (.306, 28, 108) is not encouraging. Worse still, he made the rather startling public declaration that it might be time to move on; Baltimore was no longer an enjoyable place to play. The noted Oriole cohesiveness, chemistry, whatever you want to call it, was gone. The bench was disgruntled, overpaid, and underplayed. The farm system, in spite of finishing with a .547 winning percentage, was largely bankrupt. The Orioles haven't made a decent first round draft pick since the early part of the decade.

Owner Edward Bennett Williams looked around and said, "Enough!" Heads rolled. General Manager Hank Peters and Director of Minor Leagues and Scouting, Tom Giordano, were handed theirs. A former White Sox GM, Roland Hemond, is now running the Baltimore operation. Hemond's reputed to wheel and deal to an extent that would make even Trader Jack McKeon nervous. But there's nothing to trade and no place to hide. The dearth of tradeable talent makes it possible only to prove the validity of that computer cliché "Garbage In, Garbage Out". The team with the best record in the majors since 1969 has shot its bolt. No pitching, no prospects, and no hope. The AL East looks stronger than ever and the Orioles look to be D.O.A. in seventh place with 90 plus losses.

Greg Pryor

## BALTIMORE ORIOLES

#### **PITCHING**

					1987	SEASON	1				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	456	1439.2	1555	547	870	145	56	67	95	30	5.01
at Home on Road	234 222	745.0 694.2	797 758	269 278	454 416	77 68	26 30	31 36	51 44	13 17	5.00 5.03
Day Games Night Games	127 329	382.1 1057.1	381 1174	147 400	234 636	49 96	18 38	19 48	24 71	10 20	4.38 5.24
on Grass on Artificial Turf	393 63	1231.0 208.2	1332 223	474 73	749 121	128 17	54 2	57 10	81 14	27 3	5.04 4.83
April May June July August Sept/Oct	51 92 84 59 71 99	185.2 256.2 246.2 230.2 250.1 269.2	179 266 304 229 259 318	67 111 114 71 79 105	126 151 142 147 156 148	19 36 24 14 28 24	6 17 7 8 9	9 17 5 16 13 7	12 11 23 10 15 24	2 10 2 6 6 4	4.22 4.80 6.24 3.94 5.11 5.47
vs. Opponent Batters	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.277	.341	.464	5622	1555	290	44	226	829	547	870
vs. Left vs. Right	.275 .278	.340 .342	.469 .461	2190 3432	602 953	110 180	23 21	90 136	326 503	214 333	306 564
Bases Empty Leadoff Not Leadoff	.271 .281 .264	.330 .342 .322	.471 .494 .456	3226 1319 1907	873 370 503	183 89 94	24 5 19	139 61 78	139 61 78	271 119 152	503 194 309
Runners On Base First Base Only Scoring Position	.285 .281 .287	.356 .331 .371	.455 .463 .450	2396 953 1443	682 268 414	107 45 62	20 7 13	87 38 49	690 100 590	276 66 210	367 129 238
Late Innings, Close	.282	.351	.435	816	230	34	5	27	122	87	127

	Tibir Opportunites	
Scoring Position	505 / 1980 (26%)	
Scoring Position, 2 Out	204 / 892 (23%)	
On Third, Less than 2 Out	188 / 361 (52%)	
RBI in close games / RBI Total	516 / 829 (62%)	

The formerly pitching-rich Orioles have been reduced to the equivalent of sleeping on park benches—joining the Cleveland Indians as the new "homeless" of the American League. It wasn't just where they bedded down, but the contents of their miserable shopping bags that made it all seem so sad. Theirs is a pitching staff that, at mid-season, had 60 percent of the original starting rotation (Dixon, Flanagan and McGregor) pitching in AAA.

This is a pitching staff whose big winner notched ten victories. Even back in the salad days of 1954 and 1955, when the team collected 54 and 57 wins respectively, there were pitchers who garnered at least 12 wins. This is a staff that included such notables as Mike Kinnunen, Tony Arnold, and the immensely forgettable Doug Corbett (0–2, 7.83). And, of course, this rogues' gallery has to include Rotisserie Baseball's one-man disaster—Jeff Ballard (2–8, 6.59, 69.2 Innings Pitched, 100 Hits and 35 Walks Allowed for a H+W/IP ratio of 1.93).

Mike Boddicker, for the third straight year, faded badly in the second half. Scott McGregor was awful all year (2–7, 6.64). He has mercifully lobbed in his prayer book, chanted the magic mantra "Rotator Cuff," and will be seen no more. Eric Bell, heir apparent to McGregor's Finesse Pitcher title, approached adequacy on occasions but most often looked a bit lost—13 to be exact (10–13, 5.45). Mike Flanagan was traded to Toronto for hard-throwing Jose Mesa (1–3, 6.03). Dave Schmidt was the class act (10–5, 3.77). But gosh, whatta class!

After Don Aase, the Most Valuable Oriole in 1986,

turned up lame in April, the bullpen was reduced to providing only "comic relief." Mark Williamson (8–9, 4.03, 3 saves) and John Habyan (6–7, 4.80, 1 save) had their moments. But the fact that the stopper was Tom Niedenfuer (3–5,4.99, 13 saves) says it all. Fireman Niedenfuer developed spontaneous combustion when he gave up back-to-back-to-back home runs in the ninth while trying to protect a three-run lead in Detroit. Old Buffalo Head fit in nicely with the other comedians.

Prospects for the future do not soar. There is no talent waiting in the wings. For that matter, there's very little talent in the wings they have. It is easy to predict that the team ERA will dip below 5 with the new strike zone. Other than that . . . The addition of Mike Morgan will provide a much needed work horse. Last year only Boddicker exceeded 165 innings. Unfortunately, Boddicker is due for a first half to match his last three second halves. Don Aase's not likely to return to form. Look for his name to top only alphabetical lists. Bell, Williamson, Habyan, Mesa and yes, even Ballard, are the pitchers of the future. This future is one that will prove to be a lot more exciting for opposing American league batters than it will for Oriole fans.

The similarities between the Orioles and the Dallas Cowboys are striking. Both have been consistent powers in their divisions, both were considered "class" organizations, but neither has drafted any productive talent for some time. Both teams have been re-cast as losers.

Greg Pryor

## BOSTON RED SOX

#### HITTING

					1987	SEASO	V				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.278	.351	.430	5586	1553	273	26	174	802	606	825
vs. Left vs. Right	.298 .270	.364 .346	.444	1583 4003	471 1082	75 198	5 21	49 125	244 558	160 446	224 601
at Home on Road	.294	.367	.459 .402	2710 2876	796 757	153 120	18 8	86 88	419 383	302 304	373 452
vs. Groundball vs. Flyball	.283 .273	.359 .344	.428 .432	2767 2819	784 769	131 142	14 12	80 94	391 411	306 300	347 478
vs. Finesse vs. Power	.295	.355	.464 .396	2750 2836	812 741	131 142	14 12	102 72	412 390	241 365	292 533
on Grass on Artificial Turf	.280 .266	.356 .328	.430 .430	4716 870	1322 231	230 43	24	142 32	691 111	529 77	689 136
Day Games Night Games	.262 .286	.334	.415 .438	1930 3656	506 1047	88 185	13 13	60 114	251 551	197 409	298 527
April May June July August Sept/Oct	.235 .251 .301 .304 .283 .281	.317 .322 .384 .358 .365 .350	.370 .400 .459 .469 .459 .410	722 891 976 942 915 1140	170 224 294 286 259 320	33 43 53 47 41 56	2 1 7 5 6 5	20 29 29 33 36 27	81 126 166 126 150 153	79 87 122 82 112 124	118 131 140 125 146 165
Bases Empty Leadoff Not Leadoff	.269 .281 .260	.333 .343 .326	.412 .437 .393	3102 1319 1783	834 371 463	150 65 85	9 0 9	92 47 45	92 47 45	276 114 162	456 191 265
Runners On First Base Only Scoring Position	.289 .293 .287	.373 .354 .385	.452 .461 .445	2484 1044 1440	719 306 413	123 57 66	17 8 9	82 34 48	710 86 624	330 86 244	369 131 238
Late Innings, Close	.247	.327	.360	858	212	30	5	19	111	98	138
					RBI/O	pportunit	ties				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total					526 / 202 / 206 / 478 /	2163 960 395 802	( 24%) ( 21%) ( 52%) ( 60%)				

Despite all the new faces in the batting order last year, Boston's bottom line—runs—came out exactly the same relative to the league as in 1986. The Sox ranked fourth in runs scored both years. American League runs were up 6 percent in '87; the same with the Red Sox. There was one significant difference: The '86 squad scored 16 more runs on the road than at home with one extra home game. This past year, despite two extra road games, home scoring was 30 runs higher. The Sox batted 30 percentage points higher at Fenway than elsewhere in '87; the '86 team hit a point lower at home. Check the home/road W-L splits for the significance of these figures. Here is a likely 1988 lineup:

Ellis Burks—The Sox feel that they have found a natural leadoff man. He can hit and he can scoot. He beats out bunts, steals bases and has shown some serious power. That's all true, but hey—his OBP was below the league average . . . a serious shortcoming when batting ahead of Wade Boggs.

Marty Barrett—A good BA, but again a disappointing OBP. Like Burks, he swings at too many pitches best left alone.

Wade Boggs—He led the majors in Runs Created; just imagine how many RBIs the man could collect if only the two guys batting ahead of him could get on base more often!

Dwight Evans—Fourth in AL Runs Created behind Wade, Trammell and Bell; he had his finest hitting year. Like Jack Clark, he combines the long ball with an OBP that is among his league's leaders. Jim Rice/Sam Horn—Rice ended last year as a part-time DH, but is expected to see more action in '88 with a healed elbow. Horn was used mostly against RH pitching last year; hopes are that he can hit everybody this year. He had the highest home run rate on the team after his late arrival in '87.

Mike Greenwell—The most promising member of the Sox youth movement; can this guy hit! His RC/PA rate was about 20 percent better than the more-publicized Kevin Seitzer.

Todd Benzinger—Really developed for Boston last year; his 1987 AL stats were better than his 1986 IL figures. He'll be the fourth outfielder if Jim Rice returns to his old form.

Spike Owen—No liability on offense; around the league average in OBP. He's got no power, but can handle the bat to advance a runner.

John Marzano/Rich Gedman—Gedman's '87 season was so bad that he's the early favorite for Comeback of the Year in '88. The Beantowners hope he can, because John Marzano didn't show them much last year with a K rate near 25 percent and indifferent power.

The offensive key for this team is to have the top two hitters get on base more and stop making so many outs. The middle of the order is unsurpassed in run-producing ability, and will do the job if given the opportunity.

Fred Percival

## **BOSTON RED SOX**

#### **PITCHING**

	N.				1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	398	1436.0	1583	517	1034	107	57	78	84	17	4.78
at Home	184	736.0	797	223	514	43	30	50	30	13	4.37
on Road	214	700.0	786	294	520	64	27	28	54	4	5.21
Day Games	147	502.2	574	197	380	39	16	25	31	6	5.03
Night Games	251	933.1	1009	320	654	68	41	53	53		4.64
on Grass	335	1223.1	1346	434	879	88	50	68	69	15	4.75
on Artificial Turf	63	212.2	237	83	155	19	7	10	15	2	4.95
April	55	192.1	208	66	138	19	8	9	13	4	4.49
May	64	239.0	245	85	168	12	12	13	14	2	4.41
June	80	245.1	281	97	181	13	12	15	12	3	5.47
July	64	231.2	244	82	154	23	4	11	15	0	4.82
August	60	237.0	276	81	188	19	8	14	13	4	4.82
Sept/Oct	75	290.2	329	106	205	21	13	16	17	4	4.61
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.282	.344	.450	5609	1583	313	30	190	784	517	1034
vs. Left	.287	.354	.447	2535	728	159	18	70	366	262	425
vs. Right	.278	.335		3074	855	154	12	120	418	255	609
Bases Empty	.289	.348	.453	3084	890	169	20	99	99	265	578
Leadoff	.299	.355	.467	1329	398	73	7	45	45	107	245
Not Leadoff	.280	.343	.442	1755	492	96	13	54	54	158	333
Runners On Base	.274	.338	.448	2525	693	144	10	91	685	252	456
First Base Only	.284	.335	.449	1085	308	67	2	36	96	74	171
Scoring Position	.267	.341	.447	1440	385	77	8	55	589	178	285
Late Innings, Close	.292	.366	.473	807	236	35	6	33	122	96	167

	RBI/Opportunities
Scoring Position	485 / 1956 (25%)
Scoring Position, 2 Out	169 / 835 (20%)
On Third, Less than 2 Out	206 / 381 (54%)
RBI in close games / RBI Total	465 / 784 (59%)

Pitching carried the Red Sox in 1986 and a shortage of pitching sank them in 1987. Oil Can Boyd, #2 on the staff in Wins and IPs in '86 could not use his arm last year. Bob Stanley was brought out of the bullpen into the Can's spot in the rotation; Calvin Schiraldi would be the closer in the pen. Stanley would join Al Nipper, Jeff Sellers, Roger Clemens and Bruce Hurst in the rotation. The hope was that Clemens and Hurst would pick up where they left off in '86, Stanley could junkball his way through games, and that Nipper and Sellers would win once in a while. That was the plan, anyway. The reality of the season was harsh indeed.

Clemens missed spring training and didn't find his form until June. By then the Sox were out of contention, because only Hurst had been effective. But bad as the starters were, the bullpen was much, much worse. Only two pitchers, Schiraldi and Wes Gardner, recorded saves in 1987. They combined for 16, the lowest full-season total since the As' iron man, 94-complete-games 1980 season. The relief staff achieved a statistical rarity: They lost more games (24) than they saved, while demonstrating to fans that there was no such thing as a safe Red Sox lead. Naturally, manager John McNamara tended to leave his starters in long after they would normally have been pulled. It's no coincidence that the Sox led the league in complete games. Bruce Hurst finished 15, even though he was ill and ineffective the last two

months of the season.

Some good things did happen with the staff last year. Roger Clemens showed that when in shape he can do whatever he wants to on a pitching mound. Jeff Sellers, the mop-up man in the starting rotation, finished very well. He had a 3.47 ERA in his last nine appearances, and a 3–3 won-lost record. The Red Sox scored just one run in each of the three games he lost. There was an 11-inning no-decision in there, too. The news got better after the season ended. It was revealed that Hurst's late-season collapse was due to mononucleosis and not a tired arm. Oil Can is throwing well and his arm is expected to rejoin the staff for this campaign. Now if manager Mac can just locate the Can's head . . . And of course there was THE TRADE.

Thanks to it, this coming season the starters have Lee Smith to hand the ball to. Last year he had more than twice the saves of the entire Boston bullpen. Look for fewer complete games, more rested starters and overall more effective pitching. The stopper in the pen will make everyone more confident; all the starters will work harder and better knowing that there is actually some help on call for a change. If Smith's knees and Boyd's arm both function for the entire season, it will be difficult to deny Boston the 1988 division title.

Fred Percival

## CALIFORNIA ANGELS

#### HITTING

					1987	SEASON				709 590 223 189 486 401 342 300 367 290 367 290 363 246 346 344 584 494 125 96 111 93 91 88 128 128 130 98 120 89 129 94 144 60 167				
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO			
Totals	.252	.326	.400	5570	1405	256	26	172	709	590	926			
vs. Left vs. Right	.253 .252	.325 .326	.399 .401	1785 3785	452 953	83 173	11 15	52 120	223 486		259 667			
at Home on Road	.255 .249	.330 .322	.403 .397	2743 2827	700 705	114 142	14 12	88 84	342 367		447 479			
vs. Groundball vs. Flyball	.260 .246	.333	.398 .402	2678 2892	695 710	125 131	13 13	73 99	335 374		444 482			
vs. Finesse vs. Power	.263 .242	.327	.427 .375	2705 2865	712 693	130 126	13 13	96 76	363 346		383 543			
on Grass on Artificial Turf	.250 .264	.325	.395 .424	4614 956	1153 252	197 59	21 5	144 28	584 125		758 168			
Day Games Night Games	.253 .252	.328 .325	.436 .385	1687 3883	426 979	85 171	7 19	70 102	231 478		284 642			
April May June July August Sept/Oct	.271 .225 .243 .249 .263 .261	.350 .296 .339 .322 .324 .326	.450 .368 .407 .379 .407 .396	785 893 914 914 1012 1052	213 201 222 228 266 275	38 36 39 42 56 45	3 4 6 5 3 5	32 28 33 22 28 29	111 91 128 130 120 129	88 128 98 89	132 169 177 150 154 144			
Bases Empty Leadoff Not Leadoff	.246 .253 .241	.317 .330 .308	.402 .420 .389	3136 1314 1822	772 332 440	136 63 73	13 5 8	109 49 60		144	504 187 317			
Runners On First Base Only Scoring Position	.260 .283 .245	.337 .348 .330	.398 .416 .386	2434 956 1478	633 271 362	120 47 73	13 7 6	63 22 41	600 67 533		422 143 279			
Late Innings, Close	.249	.323	.372	972	242	39	3	25	123	103	177			
					RBI/Op	portuniti	es							
Scoring Position					453 /	2014	(22%)							

Scoring Position, 2 Out 152 / 892 (17%)
On Third, Less than 2 Out 184 / 362 (51%)
RBI in close games / RBI Total 457 / 709 (64%)

The Angels were the worst-hitting AL team in 1987. Their .252 composite average was six points below the next-to-worst White Sox. Six points may not sound like much, but in this context (averages of averages, encompassing all players for an entire year) it is a huge difference. If you climb six points above Chicago, you pass half the league and arrive at respectability. Six points below them you live in a world of your own.

Considering that California came within one pitch of the World Series in 1986, we may well ask what happened to that Championship team. To keep the answer in perspective, we must first remember that while the '86 Angels were not exactly a lumber company, they did achieve mediocrity in most offensive categories and led the league in walks.

The walks declined sharply when Reggie Jackson took his patience and sentimentally small strike zone to Oakland. Among the individual contributors who remained with California, Gary Pettis led the decline with a spectacular swan dive from his career heights of 1986. All he did was drop his average 50 points, eliminate half of his stolen bases and runs, and lose 70 percent of his RBIs. His second half amounted to .164 with 13 runs scored. It is no surprise that he has since departed.

Doug DeCinces finally started to act his age, hitting .234. Jack Howell went .245 for the year, with a second half .223 effectively ruining an auspicious spring. Mark McLemore was a dubious short-term replacement for Bobby Grich

but showed some promise; in the second half he improved from .218 to .271, but stopped stealing bases. In the miscellaneous losses category, Ruppert Jones and George Hendrick continued to age with less grace than a good Bordeaux.

On the positive side, newcomer Devon White showed marvelous speed and power, especially in the first half when he hit .286 with 17 HR, 53 RBI and 20 SB. Brian Downing remained a force at the plate, and Bob Boone and Dick Schofield contributed as much offense as anyone could reasonably expect. Wally Joyner blossomed at the plate, consolidating all his rookie accomplishments and establishing himself as one of the AL's premier sluggers. Joyner also earned a place in history as a living refutation of the Most Similar Rookie Method for predicting future performance (he was supposedly destined to go the way of Tom Tresh).

1988 will bring both good news and bad news. Chili Davis will provide six or eight times as much offense as Gary Pettis. Johnny Ray will hit .300 and contribute mightily in other categories as well. Joyner will surpass Kent Hrbek, Pete O'Brien and Eddie Murray as the first baseman most deserving comparison to Don Mattingly. On the downside, Devon White and Jack Howell will be prime candidates for the sophomore jinx. Overall, California's hitting will suffice to make them contenders only because they live in a division where 88 wins could be enough.

John C. Benson

## CALIFORNIA ANGELS PITCHING

	100000	1987 SEASON									
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	406	1457.1	1481	505	941	72	56	75	87	36	4.38
at Home on Road	200 206	756.0 701.1	732 749	269 236	496 445	39 33	32 24	38 37	43 44	16 20	4.33 4.44
Day Games Night Games	118 288	440.1 1017.0	410 1071	154 351	324 617	20 52	15 41	25 50	24 63	8 28	3.94 4.58
on Grass on Artificial Turf	342 64	1222.1 235.0	1223 258	424 81	799 142	58 14	44 12	63 12	72 15	33	4.40 4.29
April May June July August Sept/Oct	59 66 55 75 73 78	208.1 232.2 249.0 238.2 265.1 263.1	202 248 219 243 271 298	84 97 64 76 94 90	159 145 171 150 154 162	18 12 9 7 6 20	16 7 11 6 9 7	12 9 17 15 13 9	11 17 11 11 16 21	5 4 8 10 6 3	4.45 4.91 3.18 4.37 4.34 5.06
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.264	.327	.430	5600	1481	243	24	212	755	505	941
vs. Left vs. Right	.270 .260	.338	.443	2440 3160	659 822	109 134	12 12	96 116	328 427	246 259	364 577
Bases Empty Leadoff Not Leadoff	.254 .283 .233	.316 .336 .301	.406 .449 .375	3245 1354 1891	823 383 440	127 57 70	17 9 8	111 50 61	111 50 61	275 100 175	524 190 334
Runners On Base First Base Only Scoring Position	.279 .284 .276	.342 .333 .349	.463 .469 .458	2355 1061 1294	658 301 357	116 47 69	7 3 4	101 48 53	644 115 529	230 72 158	417 186 231
Late Innings, Close	.258	.336	.391	897	231	34	4	26	111	104	163
					RBI/Op	portuniti	es				

	Hon Opportunities	
Scoring Position	436 / 1787 (24%)	
Scoring Position, 2 Out	177 / 788 (22%)	
On Third, Less than 2 Out	140 / 316 (44%)	
RBI in close games / RBI Total	491 / 755 (65%)	

More than any other team, the Angels are living proof that pitching is a fragile commodity, of which you can never have too much. In the spring of 1987 it looked like California pitchers would be a force for years to come. Kirk McCaskill, Mike Witt, John Candelaria, Don Sutton, Donnie Moore and Gary Lucas had all just completed outstanding seasons. The young arms of Chuck Finley, Willie Fraser, Ray Chadwick and Urbano Lugo held the promise of imminent excellence.

Quite surprisingly, the only real gem in the group that assembled at Palm Springs was an unlikely rookie named DeWayne Buice. When at first it appeared that California did not have a major league role for DeWayne, he summed up the situation with marvelous insight and perhaps a little prescience: "You must have the best staff in baseball if you don't need me on your roster." Buice was soon part of the team, a big part.

The Angels' mound corps simply disintegrated as the season unfolded. McCaskill made three brilliant starts in April, went on the DL, and never recovered. His second half "comeback" amounted to 50 innings of suffering, accurately described by his 6.89 ERA. Similarly, John Candelaria started 3–0 with a 1.33 ERA and climbed to 4–0, but was listed "Personal—21 Days" on June 19. After that he contributed little beyond mediocrity. Witt stood at 11–5 and 3.31 at the All-Star break, but fell to 5–9 in the second

half, including a league-leading five losses in September. Moore had five saves by mid-May, and still had five in late October. Fraser earned a starting role and remained among the league's ERA leaders through mid-June. But the heat of summer transformed the rookie sensation into just another journeyman.

In June, Jerry Reuss came over and appeared initially to be a savior (3–0, 1.61). But he too succumbed to the "not-for-long-you-don't" syndrome. Reuss and Sutton wrapped up their seasons with September-October ERAs of 6.82 and 7.58, respectively. They earned the distinction of joining Witt in the little box under the caption "SEPT-OCT: WORST PITCHING" on the page of USA Today that reported final full-year stats for 1987.

The outlook for 1988 is generally grim. Reasonable expectations for excellence at this time a year ago have now been replaced by doubt. A team that has good pitching does not go out and trade for Dan Petry at the Winter Meetings. (If the Mets and Angels had any conversations in Dallas about pitching, it must have sounded like two geriatric patients comparing surgical scars.) Simply stated, the Angels staff in 1988 will need improvement from just about everyone. Even newcomers like Bryan Harvey, Mike Cook, and possibly Mike Fetters will have to make significant contributions for the Angels to be contenders.

John C. Benson

## CHICAGO WHITE SOX

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.258	.319	.415	5538	1427	283	36	173	707	487	971
vs. Left vs. Right	.250 .262	.313	.424	1990 3548	498 929	98 185	10 26	76 97	244 463	176 311	393 578
at Home	.274	.336	.425	2719	744	152	22	72	372	259	436
on Road	.242	.302	.406	2819	683	131	14	101	335	228	535
vs. Groundball	.270	.331	.426	2778	749	151	20	81	369	253	441
vs. Flyball	.246	.307	.405	2760	678	132	16	92	338	234	530
vs. Finesse	.262	.311	.431	3006	787	168	25	97	371	204	430
vs. Power	.253	.328	.397	2532	640	115	11	76	336	283	541
on Grass	.264	.325	.424	4718	1247	244	29	150	621	421	822
on Artificial Turf	.220		.368	820	180	39	7	23	86	66	149
Day Games	.257	.321	.415	1577	405	80	7	52	180	148	284
Night Games	.258	.318	.416	3961	1022	203	29	121	527	339	687
April May June July August Sept/Oct	.215 .247 .243 .273 .277 .272	.294 .320 .302 .323 .337 .325	.326 .424 .420 .421 .443 .426	623 889 948 953 1028 1097	134 220 230 260 285 298	29 42 50 40 62 60	5 5 7 6 8	10 35 36 29 32 31	59 113 124 123 141 147	67 90 76 73 94 87	121 182 167 155 174 172
Bases Empty	.260	.318	.422	3224	839	168	25	101	101	254	532
Leadoff	.270	.327	.425	1340	362	89	5	36	36	108	219
Not Leadoff	.253	.312	.420	1884	477	79	20	65	65	146	313
Runners On	.254	.319	.407	2314	588	115	11	72	606	233	439
First Base Only	.248	.298	.423	982	244	51	3	38	98	63	171
Scoring Position	.258	.333	.395	1332	344	64	8	34	508	170	268
Late Innings, Close	.259	.335	.384	864	224	40	4	20	98	97	173

	Tibit opportunities	
Scoring Position	449 / 1834 (24%)	
Scoring Position, 2 Out	164 / 819 (20%)	
On Third, Less than 2 Out	184 / 336 (55%)	
RBI in close games / RBI Total	414 / 707 (59%)	

Make no bones about it—hitting-wise, this is a bad ball club. Despite some improvement during the second half of 1987, the White Sox still wound up eleventh in the league in runs scored, thirteenth in team batting, fourteenth and last in on-base percentage, fourteenth as well in walks, and tenth in home runs. Even after September 1, when the Sox were 22–10, it was the pitching that carried the club; Chicago's September/October average of 4.8 runs a game was mediocre by '87 standards. And in fact, the situation is even worse than it seems at first.

Before the '86 season Ken Harrelson, in the great tradition of Second City comedy, was named the White Sox general manager. One of his first moves was to make Comiskey Park bigger by moving home plate back eight feet; the idea was to cut down on the number of cheap, "Marty Barrett," home runs. It worked, to that extent; over the last two years the Sox and their opponents have hit 19 percent fewer homers in Chicago than in enemy ballparks. But the decrease in fourbaggers was more than made up for by the extra singles, doubles and triples which dropped safely in the added acreage. In '87, run scoring by the Sox and their opponents was 9 percent higher in Comiskey than on the road, with batting averages a whopping 27 points higher (.272 to .245). In some ways the park is now similar to Astroturf parks like Royals and Busch Stadiums-home runs are down, but the wide open spaces reward hitters who find the gaps. Indeed, speedy line-drive types Daryl Boston, Ozzie Guillen, Fred Manrique and Kenny Williams have done very well in the new, bigger ballpark. On the other hand, Pudge Fisk has found he likes the new dimensions about as much as he enjoys a clubhouse without beer.

Curiously, the White Sox have made neither of the expected responses to this situation; they haven't moved home plate back out again, and they haven't stocked up on linedrive hitters, either. The 681st trade between the Sox and Yankees was supposed to net Roberto Kelly, who fits the speed mold and also would have looked nifty in our St. Patrick's Day parade. Instead the Sox got Dan Pasqua, whose Yankee Stadium stroke seems much more suited for that other Chicago team; Pasqua also adds another left-handed bat to a club which has struggled against southpaws in recent years. In addition, Pasqua figures to take Gary Redus's job, and while Redus didn't really thrive at Comiskey (as everyone knows, he hits too many flyballs), he is an unappreciated offensive player with speed, run-scoring ability and the bonus of excellent range in the outfield. I do like Dan Pasqua, but it's hard to see how his replacing Redus is going to help the White Sox much overall.

Barring some earth-shattering developments, 1988 figures to be yet another season in which the Sox struggle for runs.

Don Zminda

## CHICAGO WHITE SOX

#### PITCHING

					1987	SEASON					
	G	IP	н	BB	so	SB	CS	W	L	S	ERA
Totals	432	1447.2	1436	537	792	98	51	77	85	37	4.30
at Home on Road	222 210	733.0 714.2	769 667	291 246	416 376	46 52	25 26	38 39	43 42	20 17	4.68
Day Games Night Games	124 308	407.0 1040.2	386 1050	151 386	215 577	20 78	15 36	21 56	24 61	10 27	4.18
on Grass on Artificial Turf	370 62	1239.2 208.0	1229 207	465 72	686 106	74 24	44	67 10	71 14	33 4	4.28
April May June July August Sept/Oct	51 80 73 72 74 82	161.1 246.2 243.1 243.1 266.0 287.0	151 204 271 246 296 268	79 101 100 84 94 79	92 128 133 120 150 169	6 9 16 17 27 23	5 7 13 7 13 6	6 14 7 14 14 22	12 13 21 13 16 10	3 8 1 7 8 10	4.02 3.90 5.73 3.92 4.80 3.42
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HB	RBI	BB	SC
Totals	.259	.327	.416	5538	1436	226	38	189	723	537	792
vs. Left vs. Right	.269 .252	.342	.424	2316 3222	623 813	92 134	16 22	78 111	308 415	255 282	312 480
Bases Empty Leadoff Not Leadoff	.246 .253 .242	.312 .319 .307	.409 .401 .414	3206 1328 1878	790 336 454	130 51 79	18 8 10	118 43 75	118 43 75	284 118 166	449 167 282
Runners On Base First Base Only Scoring Position	.277 .274 .279	.348 .332 .359	.427 .413 .437	2332 1029 1303	646 282 364	96 40 56	20 5 15	71 31 40	605 79 526	253 85 168	343 149 194
Late Innings, Close	.274	.340	.448	881	241	42	5	34	132	85	123

opportunities	
444 / 1809 (25%)	
176 / 852 (21%)	
161 / 322 (50%)	
450 / 723 (62%)	
	444 / 1809 (25%) 176 / 852 (21%) 161 / 322 (50%)

Growing up a White Sox fan in the fifties, I learned to accept certain things as givens. Despite a popgun attack, my heroes contended for the pennant every year; we unfailingly had a slick-fielding Venezuelan shortstop, but never a good third baseman; the Yankees were our bitter enemies and would remain so forever; and, most importantly, we always, always had a strong and deep pitching staff. More than three decades later, it's amazing how little has changed. Sad to say, we're no longer contenders, and since 1984 the Yankees have been our allies (and always were, of course; Eastasia was and is now our enemy), but otherwise it all still fits. Even the pitching part.

In 1986 the Sox overcame a woeful start to finish third in the American League in team ERA; despite injuries, curious personnel moves and a similar beginning in '87, the Sox still wound up fourth in the pitching derby. Wasn't it always this way? And won't it always be? Judging from the moves they've made, White Sox management seems to think so. After the surprisingly strong showing of the '86 mound staff, the club dealt away Joe Cowley, Gene Nelson and Bill Dawley, all of whom had pitched effectively, and simply released the talented Dave Schmidt, who they thought was asking for too much money. Cowley proved no great loss (to say the least), but for most of '87 the Sox struggled for the kind of middle relief that Schmidt, Nelson and Dawley had provided. Still, the staff weathered the storm

and looked like the best mound corps in the league in September. So how does management respond this time, given the painful lesson of their '86 moves and the severe shortage of pitching talent throughout baseball? Why, by tempting fate again, of course.

Since the season ended the Sox have dealt away longtime starters Floyd Bannister and Richard Dotson, and at press time were shopping their third-best starter, Jose De-Leon. The club did get some pitching prospects in the Dotson and Bannister deals, but still, it's one whale of a gamble. As if those moves weren't daring enough, the Sox also fired the architect of the '86 and '87 staffs, pitching coach Dick Bosman. Now maybe Bosman wasn't a genius; maybe he was just lucky. But in a year and a half he had turned around the careers of Dotson, Bannister and DeLeon, had developed Bobby Thigpen into a reliable reliever, and had gotten good work from such unlikely hurlers as Steve Carlton, Neil Allen (for a while, anyway) and Dave LaPoint. Consider Carlton. With four other clubs in '86-'87, Lefty was 11-25, 5.81; in ten starts under Bosman he was 4-3, 3.69. Just a coincidence? I'm not so sure; I think Bosman had an awful lot to do with that. Now Bos is gone, along with Dotson, etc. I ought to be worried. But I'm not. Hey, these are the White Sox; we always have good pitching.

Don Zminda

## **CLEVELAND INDIANS**

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.324	.422	5607	1476	267	30	187	690	489	978
vs. Left	.265	.338	.420	1496	397	88	6	44	183	165	271
vs. Right	.262		.422	4111	1079	179	24	143	507	324	707
at Home	.266	.330	.432	2759	735	139	18	94	345	259	450
on Road	.260	.318	.412	2848	741	128	12	93	345	230	528
vs. Groundball	.270	.334	.433	2841	766	130	19	99	376	261	436
vs. Flyball	.257		.410	2766	710	137	11	88	314	228	542
vs. Finesse	.277	.326	.427	2798	774	125	15	89	349	196	380
vs. Power	.250	.321	.416	2809	702	142	15	98	341	293	598
on Grass	.264	.324	.423	4771	1259	231	25	159	588	417	805
on Artificial Turf	.260	.322	.415	836	217	36	5	28	102	72	173
Day Games	.240	.305	.402	1977	475	94	12	67	225	178	369
Night Games	.276	.334	.433	3630	1001	173	18	120	465	311	609
April	.239	.305	.408	750	179	42	2	27	87	69	140
May	.250	.314	.397	936	234	36	6	30	101	86	178
June	.258	.322	.411	853	220	34	8	27	110	75	140
July	.269	.326	.437	947	255	50	5	33	117	80	146
August	.278	.340	.425	1061	295	56	2	32	135	99	188
Sept/Oct	.276	.328	.443	1060	293	49	7	38	140	80	186
Bases Empty	.271	.327	.458	3207	868	164	23	130	130	252	543
Leadoff	.267	.315	.461	1357	362	73	7	59	59	93	219
Not Leadoff	.274	.335	.455	1850	506	91	16	71	71	159	324
Runners On	.253	.320	.373	2400	608	103	7	57	560	237	435
First Base Only	.274	.325	.409	985	270	48	2	27	71	67	162
Scoring Position	.239	.317	.348	1415	338	55	5	30	489	170	273
Late Innings, Close	.264	.320	.449	815	215	32	4	37	107	66	143

	RBI/Opportunities
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out	432 / 1942 (22%) 158 / 873 (18%) 159 / 342 (46%)
RBI in close games / RBI Total	433 / 690 (63%)

Good offenses do three things: draw walks, hit for average and hit for power. Forget the other stuff that people talk about—good baserunning, unselfishly advancing runners with outs, and clutch hitting are trivial in comparison. If you get people on base with free passes, move them around with some singles and pound them home with extra base hits, you'll outscore everyone else—even if your players run like William Conrad, think like Ayn Rand and bear down like the Toronto Blue Jays. If you can't do one of the three, you'll have trouble scoring unless you're very good at the other two. If you can only do one, then you'd better be ten miles ahead of everyone else if you expect to go anywhere at all. That last is just what Cleveland did in 1986—and what they couldn't do in 1987.

The 1986 Indians, to the naked eye, had a beautifully balanced offense: first in team batting average and slugging percentage; fifth in on-base percentage. But let's take a closer look. Cleveland's isolated power (SLG minus BA) was .156, sixth in the AL. They were *last* in isolated walks (OBP minus BA) with .053. They led the AL in runs scored with 841 because they hit gobs of singles; 89 more than anyone else in the league. Cleveland batted .284 in 1986, better than any team since the 1982 Royals. They were 13 points ahead of the #2 team and 22 points above the league average.

What's wrong with this picture? Very simple. Batting average is the least consistent of the three offensive skills. Players who walk don't suddenly lose their batting eyes. Players with power don't lose their muscles in a year. But the difference between a .300 hitter and a .250 hitter is just one extra hit a week. Building an offense around high averages is like paying off your debts by going on Wheel of Fortune. People have done it, but it's not something you want to count on. When the Royals' team BA fell 14 points to .271 in 1983, they scored 88 fewer runs. And that is just what happened to Cleveland. Both their 1987 isolated power (.159; 6th) and isolated walks (.061; tied for last) were almost identical to their 1986 figures. The sole reason that the Tribe scored 89 fewer runs than in '86 was the 21 point drop in team BA. Only Julio Franco, Brett Butler, Brook Jacoby and Andy Allanson hit for higher averages in 1987 than they did in 1986.

Do not expect improvement in the offense this year. Cleveland's team BA was an acceptable seventh and is likely to rise. Eight Indians hit .215 or less; six of them have been released. The lineup has at least an adequate power core. The team's ability to draw walks departed with Brett Butler. Unless this lack can be remedied an offensive improvement is possible but unlikely.

Geoff Beckman

### **CLEVELAND INDIANS**

#### PITCHING

	1				1987	SEASO	N				
	G	IP	H	BB	SO	SB	CS	W	L	S	ERA
Totals	470	1422.2	1566	606	849	111	53	61	101	25	5.29
at Home on Road	240 230	739.0 683.2	843 723	292 314	442 407	51 60	30 23	35 26	46 55	8	5.4 5.1
Day Games Night Games	153 317	510.1 912.1	598 968	187 419	328 521	37 74	25 28	20 41	38 63	9	5.11 5.3
on Grass on Artificial Turf	405 65	1221.1 201.1	1354 212	523 83	740 109	91 20	46 7	53 8	85 16	20 5	5.3 4.9
April May June July August Sept/Oct	70 66 76 86 80 92	193.0 238.0 219.0 239.1 268.1 265.0	203 246 250 268 269 330	95 93 98 108 104 108	121 161 136 130 148 153	12 18 22 17 10 32	8 15 10 4 8	8 10 10 15 10	14 20 15 17 15 20	3 6 3 6 4	5.60 4.92 5.63 5.83 4.50 5.33
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.278	.351	.455	5623	1566	271	31	219	901	606	84
vs. Left vs. Right	.276 .280	.346 .354	.433	2390 3233	660 906	114 157	18 13	75 144	361 540	252 354	32: 52
Bases Empty Leadoff Not Leadoff	.273 .281 .268	.337 .340 .335	.459 .465 .455	3090 1311 1779	845 368 477	150 65 85	17 6 11	130 55 75	130 55 75	274 110 164	474 19 28
Runners On Base First Base Only Scoring Position	.285 .280 .288	.366 .349 .378	.449 .430 .462	2533 1028 1505	721 288 433	121 46 75	14 6 8	89 32 57	771 88 683	332 96 236	37: 14: 22:
Late Innings, Close	.287	.370	.417	837	240	37	3	22	135	106	13
		15.00			RBI/Op	portuni	ties				
Scoring Position Scoring Position, 2 Out				*	568 / 222 /		(26%)				

Doesn't everyone enjoy the team capsules in *The Sporting News*? All fans must appreciate the relentlessly upbeat tone of the reporting, no matter how dreary the game results have been. A writer can't go too far wrong following this established formula . . . .

On September 19, Cleveland lost 3–1 to Minnesota. That third run tied the AL record for "Most runs allowed, 162-game season' (863), held by the '61 A's. Indians hurlers had labored all season to reach this total. Now with only 13 games left, the '62 Mets' major league mark of 948 seemed unreachable—especially since New York had done it in 161 games. But this pitching staff was equal to the challenge. Fueled by a late-season surge that saw them allow 56 runs in their last seven games, the Tribe allowed run #949 in the sixth inning of game 161.

The record was truly a team effort. Cleveland used 21 pitchers, only four short of the AL record for pitchers used in a season. Only two had ERAs under 4.00. Fifteen were over 5.00. Ten were over 5.50. The 1987 Indians were the first major league team without an eight-game winner since the 1899 Cleveland Spiders, the squad hailed as the worst of all time. This city's baseball tradition is an ancient one.

Experienced veteran leadership helped this tradition live. Nine Indians were 30 or older in 1987: Doug Jones, Jamie Easterly, Tom Candiotti, Sammy Stewart, Ken Schrom, Phil Niekro, Steve Carlton, Ernie Camacho and Mike Armstrong. Only six (John Farrell, Scott Bailes, Greg Swindell, Reggie Ritter, Tom Waddell, Jeff Kaiser) had

never pitched in a major league game for another team before joining the Tribe.

Cleveland displayed an impressive breadth of skills: last in wins, ERA, runs and earned runs allowed. The most wild pitches. Thirteenth in saves, hits, homers, walks and strikeouts. Near the leaders' totals for hit batsmen and balks. The three disappointing areas were complete games (6th), shutouts (tied for 7th) and games started (tied for 1st!).

A missed opportunity was "Most homers allowed, 162-game season." Cleveland (219) tried valiantly, but just could not keep pace with the '87 Orioles and their record-breaking 226. The ill-timed trading of Niekro and Carlton probably cost them the record; the inexplicable decision to use Frank Wills (the only Indian not to allow a homer) also hurt.

The '88 team will be hard-pressed to match this performance level. With Niekro and Carlton gone, Tom Seaver retired and Don Sutton signing with his childhood team, there is a serious shortage of over-40 starters. One doubts that Kaiser (16.20) and Waddell (14.29) can duplicate their '87 ERAs. Cleveland astutely kept Schrom on their 40-man roster this winter, but Pat Corrales (who induced arm injuries for Swindell, Bailes and Easterly) is history. Barring a blockbuster deal (they've spoken about trading for Steve Trout and Charlie Hudson), the Tribe's best hope for 1988 is that new pitching coach Mark Wiley can work the same miracles that he did with the 1987 Orioles.

Geoff Beckman

## **DETROIT TIGERS**

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.272	.349	.451	5649	1535	274	32	225	840	654	913
vs. Left	.263	.338	.420	2023	533	98	6	69	290	226	347
vs. Right	.276	.355	.468	3626	1002	176	26	156	550	428	566
at Home on Road	.270 .273	.348	.460 .443	2715 2934	733 802	122 152	9 23	125 100	417 423	318 336	461 452
vs. Groundball	.278	.351	.447	2947	819	144	23	103	417	333	434
vs. Flyball	.265	.346		2702	716	130	9	122	423	321	479
vs. Finesse	.271	.334	.452	3010	817	141	22	120	436	279	392
vs. Power	.272	.365	.449	2639	718	133	10	105	404	375	521
on Grass	.276	.352	.461	4789	1324	229	24	202	731	554	767
on Artificial Turf	.245	.329	.397	860	211	45	8	23	109	100	146
Day Games	.277	.355	.485	1773	492	92	9	86	274	203	296
Night Games	.269	.346	.436	3876	1043	182	23	139	566	451	617
April	.250	.335	.387	703	176	30	6	18	84	88	86
May	.277	.358	.455	925	256	38	2	41	143	114	162
June	.294	.364	.518	949	279	55	7	48	161	104	152
July	.254	.326	.420	871	221	31	0	38	125	89	154
August	.284	.362	.473	1051	298	69	8	38	173	124	174
Sept/Oct	.265	.343	.435	1150	305	51	9	42	154	135	185
Bases Empty	.271	.349	.463	3068	830	155	24	129	129	348	487
Leadoff	.293	.362	.497	1303	382	71	12	57	57	128	198
Not Leadoff	.254	.340	.437	1765	448	84	12	72	72	220	289
Runners On	.273	.348	.437	2581	705	119	8	96	711	306	426
First Base Only	.296	.358	.482	1094	324	46	5	49	118	94	178
Scoring Position	.256	.342	.404	1487	381	73	3	47	593	212	248
Late Innings, Close	.259	.331	.406	762	197	36	2	24	97	80	143

Scoring Position	498 / 2127 (23%)	
Scoring Position, 2 Out	192 / 967 (20%)	
On Third, Less than 2 Out	200 / 422 (47%)	
RBI in close games / RBI Total	461 / 840 (55%)	

The most important fact relating to the Detroit offense in 1987 was that the team scored a total of 896 runs. That was 34 runs more than the next best mark in the AL, and 74 better than the best mark in the NL. OK, so you say, so what? Everyone knows that the Motowners play in a classic hitter's park. Wrong, wrong, wrong, let me say it again, wrong. All you sabermetric buckaroos (and doearoos?) who knew that Tiger Stadium has been a pitcher's park for the last few years move to the head of the line and take home a free Domino's pizza. (Those who failed the pop quiz must take home two Domino's pizzas.)

Yeah, I know you doubters want proof. So here it is: The Tigers and their opponents scored 772 combined runs in venerable Tiger Stadium last year in 81 games, but on the road the Cats and their hosts scored 848 runs combined in 81 games. All of this says that the Bengals' hitters are underrated and that their vaunted pitching staff has been overrated in recent seasons. These numbers are consistent with those from the 1982–86 period.

So just which Cats were the pride of the litter offensively, and just which ones were the offensive runts? The following review covers all the regulars and important parttimers. (The numbers in parentheses are Runs Created per Game followed by the player's ranking among AL regulars at his position. Thanks to Tom Locker for this data.)

Obviously, shortstop Alan Trammell had one hellacious year (8.87 RC/G, #1). Rookie surprise catcher-DH Matt Nokes also pounded more than a few Budweisers out

of the park (6.49, #1). Darrell Evans turned in a decent season for a first baseman and a remarkable season for a 40-year-old geezer (6.48, #8). Center fielder Chet Lemon rebounded well from his disastrous 1986 numbers (6.28, #5-Tie); left fielder Kirk Gibson produced well (by sabermetric standards) when healthy, although the fans got on his case for his relatively low RBI count (6.52, #4-Tie). DH Bill Madlock (5.41, #9) stepped out of the grave after coming over from the Dodgers and helped against left-handers; and Lou Whitaker continued to hit above par for second sackers but well below what the management and the fans expected of him (5.10, #2-Tie). In part-time roles, outfielder-DH Larry Herndon (7.63) killed lefties and catcher-utility man Mike Heath performed well (4.84).

On the other hand, Tom Brookens reclaimed his job at third base during the season, again getting straight A's for persistence and hustle and straight Fs for hitting (3.69, #14). Right fielder Pat Sheridan (3.98, #14), who became one of manager Sparky Anderson's pet reclamation projects, hit an empty .259 in a platoon role. DH John Grubb (2.89) and third baseman Darnell Coles (2.40) disappeared into a black hole, although Coles later reappeared in Pittsburgh. Coles' replacement, Jim Morrison (2.31), fared no better.

Just don't let any drunk in a bar tell you that the '87 Tigers did it mainly on the strength of their pitching.

Gary Gillette

## **DETROIT TIGERS**

#### PITCHING

					1987	SEASO	N			-	
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	409	1456.0	1430	563	976	117	43	98	64	31	4.01
at Home on Road	190 219	744.0 712.0	662 768	253 310	500 476	48 69	23 20	54 44	27 37	10 21	3.58 4.46
Day Games Night Games	138 271	464.1 991.2	454 976	182 381	307 669	37 80	15 28	34 64	16 48	8 23	3.92 4.06
on Grass on Artificial Turf	342 67	1238.1 217.2	1195 235	479 84	822 154	96 21	35 8	85 13	52 12	22	3.98 4.18
April May June July August Sept/Oct	47 77 72 56 71 86	184.0 239.2 238.0 230.1 265.1 298.2	168 229 219 234 285 295	78 96 116 67 84 122	121 175 156 148 182 194	20 22 17 12 16 30	12 4 2 13 8	9 15 17 17 19 21	12 11 9 9 11	1 6 7 5 5 7	3.38 4.24 4.20 4.18 4.21 3.77
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	so
Totals	.256	.325	.407	5589	1430	232	36	180	690	563	976
vs. Left vs. Right	.244	.324 .326	.406 .408	2480 3109	605 825	109 123	19 17	85 95	317 373	295 268	404 572
Bases Empty Leadoff Not Leadoff	.249 .243 .254	.311 .306 .314	.401 .400 .403	3223 1339 1884	803 325 478	133 58 75	17 7 10	108 46 62	108 46 62	270 114 156	575 237 338
Runners On Base First Base Only Scoring Position	.265 .284 .250	.344 .341 .346	.414 .457 .381	2366 1032 1334	627 293 334	99 47 52	19 9 10	72 38 34	582 106 476	293 84 209	401 142 259
Late Innings, Close	.259	.331	.398	895	232	35	7	25	122	94	145
					RBI/Op	portunit	ties	5. Y.			
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total					413 / 149 / 167 / 413 /	1880 864 352 690	( 22%) ( 17%) ( 47%) ( 60%)				

The Tigers' pitching and defense allowed only 735 runs in 1987, good for third in the league. Most of the credit goes to the starters, whom manager Sparky Anderson relied upon to keep the relievers in the bullpen and off the mound. Detroit totaled only 31 saves even though the Tigers had the best record in baseball. To indicate how confused the situation was when the phone rang in the pen, Mike Henneman led the team in relief appearances, Eric King in saves and Willie Hernandez in games finished!

At the start of the year, Sparky designated Hernandez and King as his closers. Willie got shelled early and went on the DL twice, ending his reign as the Tigers' relief ace. King struggled all year long, was tried as a starter for a short while, and was eventually relegated to long relief. Mark Thurmond was used in short relief, long relief, and "no relief" situations. Henneman, the rookie sidearmer, was the best of the lot, gradually gaining Sparky's trust as a closer. After everyone else fell by the wayside, Mike was the ace until a few bad appearances during the September pennant race pushed him back into the pack.

The starters fared much better. Jack Morris had one of his best years, although you couldn't tell from his won-lost record. Morris had a poor second half record because he was the victim of poor support and bad luck. By avoiding his annual slump, Morris' ERA was more than one run better than the league average (3.38 vs. 4.46) for the first time

in his career. Walt Terrell's normally big home/road differential became huge; he pitched brilliantly at home (17 GS, 13-2 W-L, 2.41 ERA) and abysmally on the road (18 GS, 4-8 W-L, 6.09 ERA). Frank Tanana echoed Terrell, going 10-5 with a 3.06 ERA at home and 5-5, 4.76, on the road. The fourth and fifth spots in the rotation were a problem all season long until the acquisition of Doyle Alexander. Sparky gave Jeff Robinson 21 starts and spoke very highly of him; however, with the rookie carrying an ERA well over 5.00 all summer, he was banished to a mop-up role when the pennant race heated up. Longtime stalwart Dan Petry struggled valiantly but futilely to return to form; he too was banished to long relief when the going got tough.

Enter Doyle Alexander, who might as well have been called Alexander the Great for his astonishing and brilliant performance (11 GS, 9–0 W-L, 88.1 IP, 63 H, 3 HR, 1.53 ERA) in Detroit. By allowing the Tigers to start only Alexander, Morris, Terrell and Tanana, the Alexander trade turned a struggling staff with two weak links (Petry and Robinson, who were killing them as starters and forcing them to call on their shaky bullpen early and often) into a nearly invincible rotation that saved the relievers from overexposure. The Detroit pitching staff has been given too much credit for the team's successes recently, but Tiger pitching was nonetheless effective.

Gary Gillette

## KANSAS CITY ROYALS

#### HITTING

			77.0		1987	SEASON	X*				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SC
Totals	.262	.328	.412	5499	1443	239	40	168	677	523	1034
vs. Left	.263	.327	.416	1484	391	61	12	47	176	140	286
vs. Right	.262	.328	.411	4015	1052	178	28	121	501	383	748
at Home	.268	.335	.423	2686	720	141	28	73	352	274	427
on Road	.257	.320	.402	2813	723	98	12	95	325	249	607
vs. Groundball	.276	.336	.419	2829	782	130	18	79	356	247	466
vs. Flyball	.248	.319	.405	2670	661	109	22	89	321	276	568
vs. Finesse	.272	.328	.416	3078	836	135	24	87	371	259	440
vs. Power	.251	.326	.407	2421	607	104	16	81	306	264	594
on Grass	.262	.328	.404	2159	565	73	8	73	260	202	461
on Artificial Turf	.263	.327	.417	3340	878	166	32	95	417	321	573
Day Games	.268	.329	.416	1386	372	60	11	41	157	124	276
Night Games	.260	.327	.411	4113	1071	179	29	127	520	399	758
April	.262	.334	.394	627	164	27	7	14	76	67	101
May	.274	.334	.423	920	252	37	5	30	119	79	167
June	.251	.295	.381	942	236	35	2	28	96	57	173
July	.243	.309	.376	937	228	44	10	20	99	91	199
August	.282	.362	.462	1012	285	46	4	43	147	123	203
Sept/Oct	.262	.329	.425	1061	278	50	12	33	140	106	191
Bases Empty	.261	.326	.415	3094	807	118	23	104	104	280	598
Leadoff	.251	.305	.407	1324	332	40	10	49	49	97	255
Not Leadoff	.268	.342	.420	1770	475	78	13	55	55	183	343
Runners On	.264	.329	.409	2405	636	121	17	64	573	243	436
First Base Only	.270	.321	.411	1066	288	51	6	29	85	73	170
Scoring Position	.260	.336	.407	1339	348	70	11	35	488	170	266
Late Innings, Close	.261	.327	.392	762	199	34	6	18	91	74	154

	11017 Opportunities	
Scoring Position	411 / 1824 (23%)	-
Scoring Position, 2 Out	164 / 863 (19%)	
On Third, Less than 2 Out	157 / 313 (50%)	
RBI in close games / RBI Total	407 / 677 (60%)	

Royals fans spent all season scratching their heads, trying to figure it out. They knew the offense had been pitiful in '86; that it needed significant improvement in '87 if contention was to be possible. So Kevin Seitzer, and then later Danny Tartabull, arrived and proceeded to excel beyond anyone's expectations. They were real offensive forces. Add in Bo Jackson's early offensive surge, and it would seem that the Royals should have become an offensive juggernaut. But Kansas City finished the year last in runs scored in the American League. How was that possible?

Easy. The rest of the offense not only conspired to negate the achievements of Tartabull and Seitzer, it effectively obliterated them. Willie Wilson was an unsatisfactory lead-off man. George Brett was injured early, had to learn a new position, and never really kicked into gear. Frank White, who had had his best offensive year in '86, began to show his age at the plate. Steve Balboni was a bust; forget about the revisionist opinion that points to his 24 homers in 387 appearances as proof that his only problem was not enough at-bats. Baloney. Manager Billy Gardner stayed with him, and stayed with him, and he did not produce. His 24 dingers were possibly the quietest power surge in Royals history.

There is worse. Jim Sundberg was a terrible offensive player in '86. Management knew they had to make a move and eventually traded for Ed Hearn, who promptly went rotator cuff-up. Unable or unwilling to deal again, Kansas City was left with the platoon combination of Larry Owen and Jamie Quirk. They provided an excellent offensive equivalent of Sunny's wretched '86 season. As for Angel Salazar, the numbers he threw up were enough to make one lust after Omar Moreno; it's likely he was the worst offensive player in the major leagues. The DH position was never settled. Balboni started out there. Juan Beniquez was inserted on occasion, and later Jim Eisenreich and Lonnie Smith had their chance. None excelled.

The outlook for '88 is just as poor. While Seitzer and Tartabull stay healthy there are no worries at third or in right. Every other offensive player is a question mark. White, Brett and Wilson are all old enough so that complete seasons are to be hoped for, not expected. Any substitution means a loss in scoring. Hearn's rehabilitation from his rotator surgery is uncertain. Even if he comes back, he is far from a proven major league hitter. Kurt Stillwell, if he hits .250 and draws some walks, will look like Ty Cobb in comparison to his predecessor. This is the one position at which offensive improvement is guaranteed. Bo Jackson? He'll probably show up to play, but this time he'll have to earn a spot on the roster. Gary Thurman is the likely starter in left. New manager John Wathan wants to run and is eager to utilize Gary's speed. He will need every MPH. The team is old, catcher is still a gaping hole, and it's hard for me to believe that 1987's worst AL offense is going to be much better in '88.

## KANSAS CITY ROYALS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	387	1424.0	1424	548	923	124	64	83	79	25	3.87
at Home on Road	195 192	730.0 694.0	718 706	260 288	462 461	69 55	24 40	46 37	35 44	12 13	3.90
Day Games Night Games	104 283	351.0 1073.0	353 1071	163 385	252 671	29 95	17 47	18 65	22 57	5 20	4.05 3.83
on Grass on Artificial Turf	149 238	530.2 893.1	552 872	219 329	347 576	40 84	32 32	28 55	34 45	8 17	3.9
April May June July August Sept/Oct	45 65 60 65 72 80	165.1 242.0 239.1 241.2 256.0 279.2	176 216 228 259 275 270	66 77 99 81 115 110	94 188 167 148 159 167	12 14 29 20 25 24	5 9 12 13 10 15	9 18 12 10 16 18	10 9 16 18 13 13	1 10 1 2 3 8	3.86 3.16 4.10 4.02 4.50 3.60
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SC
Totals	.261	.330	.398	5450	1424	266	48	128	647	548	923
vs. Left vs. Right	.260 .262	.328 .332	.388	2016 3434	524 900	100 166	15 33	43 85	243 404	208 340	365 550
Bases Empty Leadoff Not Leadoff	.264 .263 .264	.329 .318 .337	.410 .414 .406	3062 1319 1743	808 347 461	165 78 87	31 14 17	73 31 42	73 31 42	279 100 179	52: 21 31
Runners On Base First Base Only Scoring Position	.258 .273 .248	.332 .339 .328	.384 .398 .374	2388 971 1417	616 265 351	101 43 58	17 6 11	55 22 33	574 69 505	269 88 181	40 14 25
Late Innings, Close	.255	.323	.392	756	193	31	6	20	97	78	12
					RBI/Op	portuniti	es				
Scoring Position					442 /	1947	(23%)				

It seems that nothing can hold down Royal pitching for long. In 1983 Dennis Leonard destroyed his knee and Vida Blue became a drug abuser. Then in 1984 surprisingly good pitching helped Kansas City to an unexpected division title. In 1986 Bret Saberhagen went from Cy Young winner to Cy Dung stinker, Mark Gubicza and Bud Black fell out of the rotation, and Dan Quisenberry became just another reliever. The staff still led the League in ERA; it was the offense that dragged the team under. The 1987 campaign repeated this pattern. A highly regarded rookie (Scott Bankhead) was traded, the Cy Young designate (Danny Jackson) went into the tank, and Quisenberry disappeared. Yet pitching was still the team's strength. Part of it is luck (e.g., Bob Tufts for Charley Leibrandt), part of it is Royals Stadium, and part of it seems to be that the Royals have developed a nose for pitching talent not unlike that of the Twins for hitters.

Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total

The '87 season opened auspiciously for Kansas City when it became apparent that Saberhagen had returned to his '85 form. Also cause for encouragement was Mark Gubicza's start. His previous career stats had shown him as 0 for April. But the pluses were balanced by the puzzling failure of Jackson, the loss of confidence in Quisenberry, and the ineffectiveness of bullpen ace designate Steve Farr. Eventually John Davis was summoned from Omaha to be chairman of a committee, and later Gene Garber was ob-

tained as special assistant for the stretch drive. Of course by this time Saberhagen was struggling, and Gubicza had endured his usual ups and downs. A good generalization would be that the Royals' pitching staff was never in sync all season. But then neither were the Twins' or Cardinals' staffs.

49%

332

What the future holds is an interesting question. Jackson was dispatched for a desperately needed shortstop plus Ted Power. Power can probably help in a swing role. The four-young-pitchers-for-Floyd Bannister deal looks on the surface like Vida Blue all over again, except that Bannister is not a burned-out hulk. Nor has he ever been a great pitcher. But if—and it may be a gigantic if—he can hold his '87 form (and 16-11 for the wretched Chisox is very good form indeed) Kansas City's already good-to-excellent rotation may be significantly improved. The departure of Davis to Chicago leaves the opportunity for Garber to resume his oft-interrupted role of ace reliever. A rehabilitated Farr and/or Quiz is waiting in the wings. It all sounds pretty iffy, and surely at least one of the above names will go belly up or blow out his arm. But history indicates that the Royals will pitch well. Of course, they pitched well in '86 and '87 and failed to win. The key to the coming season lies with the offense. And for that reason the Bannister trade may turn out to be not good or bad, but irrelevant.

Mike Kopf

## MILWAUKEE BREWERS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.276	.346	.428	5624	1552	272	46	163	832	598	1040
vs. Left	.274	.340	.410	1835	503	85	12	47	253	185	356
vs. Right	.277	.349	.436	3789	1049	187	34	116	579	413	684
at Home on Road	.293	.362	.443	2729	800	134	29	72	426	292	506
	.260	.331	.413	2895	752	138	17	91	406	306	534
vs. Groundball	.287	.351	.433	3044	873	147	25	83	463	297	513
vs. Flyball	.263	.340	.421	2580	679	125	21	80	369	301	527
vs. Finesse	.277	.335	.431	3019	835	139	28	90	432	263	472
vs. Power	.275	.358	.424	2605	717	133	18	73	400	335	568
on Grass	.284	.354	.438	4764	1351	236	41	140	738	511	876
on Artificial Turf	.234	.304	.367	860	201	36	5	23	94	87	164
Day Games	.281	.347	.451	1806	507	92	21	58	266	182	347
Night Games	.274	.346	.416	3818	1045	180	25	105	566	416	693
April	.295	.367	.481	738	218	40	5	29	130	81	136
May	.240	.302	.386	811	195	41	4	23	78	72	164
June	.275	.346	.407	943	259	43	8	22	141	101	176
July	.283	.348	.467	1005	284	47	12	38	170	99	177
August	.278	.358	.408	1024	285	48	8	23	157	126	172
Sept/Oct	.282	.351	.422	1103	311	53	9	28	156	119	215
Bases Empty	.258	.331	.401	3088	796	147	27	80	80	321	570
Leadoff	.265	.331	.421	1326	352	65	12	39	39	121	252
Not Leadoff	.252	.331	.385	1762	444	82	15	41	41	200	318
Runners On	.298	.364	.461	2536	756	125	19	83	752	277	470
First Base Only	.300	.345	.457	1010	303	44	8	33	91	63	167
Scoring Position	.297	.376	.463	1526	453	81	11	50	661	214	303
Late Innings, Close	.297	.366	.428	925	275	43	6	22	147	101	172

	HBI/Opportunities
Scoring Position	559 / 2106 (27%)
Scoring Position, 2 Out	240 / 1009 (24%)
On Third, Less than 2 Out	193 / 355 (54%)
RBI in close games / RBI Total	521 / 832 (63%)

Many of the cognoscenti have been saying that, based primarily on hitting prowess, Milwaukee should win the AL East in 1988. It is all very reminiscent of the Cleveland bandwagon that rolled through at this time last year. Sure enough, the Brewers were an offensive force in 1987, especially in the second half. After the All-Star break, this club amassed an awesome .288 average. They got the most hits and scored the most runs in major league ball, and while they were at it led their league in triples, stolen bases and RBIs.

Should we extrapolate last year's performance, and assume that '88 will pick up where '87 left off? That would be a mistake! Some Brewers simply played over their heads last season. Paul Molitor is very good, and in the past has been underrated. But he is definitely not a .350 hitter. Greg Brock may have benefited immensely from leaving Dodgertown and becoming an everyday player, but it is highly unlikely that a lifetime .233 platooner can be transformed into a .299 hitter at the age of 30 just by changing cities. Bill Schroeder, turning 30 this year, was a career .231 hitter before last season. Even in the minors, he seldom hit over .260; his .332 in 1987 was a fluke.

Some players like B. J. Surhoff (.333) and Glenn Braggs (.298) had second half '87 numbers that seem to reflect their true potential, and so we should expect excellent results from them in 1988 and beyond. But the whole Milwaukee

lineup was feeding off its own success last year. Each individual performer, by exceeding his natural abilities, elevated his teammates as well. One man's fortuitous hit creates an extra run for the man in front of him, and an extra RBI for someone behind. When reality returns in 1988, it will affect the whole team, not just a few individuals. We saw plenty of streaky performances in 1987 based on this interrelatedness and its psychological effects.

Although they will not win the East, the Brewers will indeed be a fine hitting team in 1988. Surhoff could make people re-think the 1987 Rookie of the Year award. Brock will hit around .260, which would have pleased the Dodgers but will disappoint the Brewers. Paul Molitor may appear again at second base and give the club more offense than any other team will receive from that position. Rob Deer will hit .229 with 23 home runs; Dale Sveum will hopefully produce as many homers as errors. The young veteran Robin Yount will be excellent as usual, while the elderly phenom Brad Komminsk may actually amount to something and make people forget Billy Joe Robidoux (which they are eager to do).

Milwaukee will finish fourth, maybe third. This team's hitting is almost as good as what we saw in 1987. Unfortunately for them, they play in a division where the best pitching usually wins.

John C. Benson

## MILWAUKEE BREWERS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	444	1464.0	1548	529	1038	119	58	91	71	45	4.62
at Home on Road	220 224	740.0 724.0	810 738	241 288	552 486	47 72	32 26	48 43	33 38	21 24	4.74
Day Games Night Games	149 295	475.1 988.2	485 1063	168 361	329 709	29 90	21 37	31 60	22 49	19 26	4.32 4.77
on Grass on Artificial Turf	377 67	1246.1 217.2	1336 212	447 82	902 136	96 23	50 8	80 11	57 14	38 7	4.63 4.55
April May June July August Sept/Oct	61 67 85 74 74 83	192.0 212.2 244.0 257.2 268.2 289.0	187 231 295 292 286 257	75 80 108 71 89 106	128 170 176 171 195 198	16 21 16 28 18 20	7 13 13 8 6 11	18 6 13 15 18 21	3 18 15 13 11	9 4 7 7 8 10	4.17 5.33 5.90 4.82 4.32 3.43
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SC
Totals	.271	.333	.415	5703	1548	264	25	169	770	529	1038
vs. Left vs. Right	.272 .271	.340 .330	.424 .410	2147 3556	584 964	95 169	15 10	67 102	303 467	219 310	375 663
Bases Empty Leadoff Not Leadoff	.264 .268 .261	.325 .329 .322	.405 .429 .388	3182 1345 1837	840 360 480	137 67 70	11 3 8	97 48 49	97 48 49	271 118 153	586 254 332
Runners On Base First Base Only Scoring Position	.281 .284 .279	.344 .345 .343	.428 .436 .422	2521 1093 1428	708 310 398	127 50 77	14 6 8	72 35 37	673 91 582	258 101 157	452 177 275
Late Innings, Close	.241	.309	.345	989	238	29	7	20	112	96	195
					RBI/Op	portuniti	es				

 Scoring Position
 502 / 1947 (26%)

 Scoring Position, 2 Out
 182 / 842 (22%)

 On Third, Less than 2 Out
 189 / 366 (52%)

 RBI in close games / RBI Total
 463 / 770 (60%)

The Brewers had the ninth-best team ERA in the league in 1987, an accurate measure of their pitching strength. Milwaukee was a shade worse than Seattle, virtually tied with 10th- and 11th-ranked Minnesota and Texas. Contrary to popular belief, the Brewers do not play in a "hitter's park." But the team's front office seems determined to emphasize hitting rather than pitching.

Aside from Ted Higuera, there is no star performer who can take the mound. Higuera and his numbers often seem out of place in Milwaukee. The club was 20 games over .500 last year, eight of those attributable to Ted, and most of the remainder due to Brewers hitting. He showed his phenomenal potential in a stretch from August to September when he was 5-0 with an 0.84 ERA; in 43 innings he yielded only 15 hits and 4 runs. In the second half of last season he avoided home runs better than any other AL hurler with 110 or more innings. After the All-Star break he gave up only six, for a ratio of 0.42 HRs per nine innings. Roger Clemens and Dwight Gooden were close. Higuera is a reminder that weak-pitching teams always seem to have one great hurler (Robin Roberts with the Phillies in the fifties, Mel Stottlemyre of the Nixon-era Yankees, for example).

Bill Wegman, Juan Nieves, Chris Bosio and company are a modest group of yeomen whose greatest strength is their youth. Bosio, who will turn 26 just before opening day, is the oldest of the group. Wegman, who will be 25 all season, is probably the best of the three right now. His strong

point is control. Bill's limitation of walks to 0.23 per inning was fourth best among AL starters after Bret Saberhagen, Floyd Bannister and Curt Young. Unfortunately, Wegman gave up more than one hit per inning, many of them fair ball souvenirs. His skills are of the type that can deteriorate rapidly.

Juan Nieves has been highly touted. He has a 90 mph + fastball and, when his concentration is intact, good mechanics. Despite his no-hitter and obvious youth (22) he still has a lot to prove at the major league level. Nieves will need better control, a sharper breaking ball, and that elusive quality called poise. Many great young throwers have failed to go far beyond mediocrity for lack of these three vital ingredients.

In the bullpen, Dan Plesac looked like an established star until physical problems made him stop pitching. He may come back strong in 1988, but that is nowhere near certain. Newcomer Chuck Crim filled in admirably last year. After the All-Star break he contributed 12 saves and a 2.89 ERA. If Plesac is not usable, Crim may be a savior.

The Brewers' pitching may improve slightly in 1988. Higuera may pitch great all year. Nieves may develop dramatically. Plesac may come back, or Crim may become a star. If all these things happen, the Brewers may actually become contenders. Otherwise, pitching will hold them back.

John C. Benson

## MINNESOTA TWINS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.261	.328	.430	5443	1422	258	35	196	733	523	897
vs. Left	.266	.326	.428	1571	418	77	17	48	207	142	247
vs. Right	.259	.329	.430	3872	1004	181	18	148	526	381	650
at Home on Road	.268 .255	.341	.453 .407	2678 2765	717 705	129 129	25 10	106 90	377 356	287 236	442 455
vs. Groundball	.275	.339	.440	2721	748	138	20	90	371	259	377
vs. Flyball	.248		.420	2722	674	120	15	106	362	264	520
vs. Finesse	.276	.338	.458	2642	729	128	22	103	402	239	318
vs. Power	.247		.403	2801	693	130	13	93	331	284	579
on Grass	.256	.321	.410	2145	550	96	7	73	290	195	365
on Artificial Turf	.264		.442	3298	872	162	28	123	443	328	532
Day Games	.265	.333	.439	1639	435	81	6	64	222	158	310
Night Games	.259	.326	.425	3804	987	177	29	132	511	365	587
April	.260	.326	.425	703	183	31	5	25	99	66	127
May	.267	.330	.431	949	253	37	4	37	136	89	149
June	.277	.346	.470	955	265	52	6	40	142	100	145
July	.240	.304	.394	896	215	42	9	26	102	82	126
August	.271	.337	.460	953	258	55	7	37	138	94	178
Sept/Oct	.251	.323	.395	987	248	41	4	31	116	92	172
Bases Empty	.258	.323	.429	3127	806	138	16	122	122	274	534
Leadoff	.269	.335	.445	1303	350	63	7	51	51	118	201
Not Leadoff	.250	.314	.418	1824	456	75	9	71	71	156	333
Runners On	.266	.336	.430	2316	616	120	19	74	611	249	363
First Base Only	.268	.321	.421	1018	273	47	8	31	90	78	142
Scoring Position	.264	.346	.437	1298	343	73	11	43	521	171	221
Late Innings, Close	.261	.335	.437	751	196	34	7	28	99	82	147

	HBI/ Opportunities	
Scoring Position	441 / 1800 (25%)	
Scoring Position, 2 Out	172 / 813 (21%)	
On Third, Less than 2 Out	161 / 324 (50%)	
RBI in close games / RBI Total	451 / 733 (62%)	

1987 was indeed the year of the Minnesota Twins in baseball. After watching them compile a 1986 record of 71-91, most oddsmakers pegged the Twins as 125-to-1 or 150-to-1 long shots in 1987. And rightfully so, as on paper the 1987 team looked much like the 1986 failure. But something magical happened to these guys, turning an average ball club playing below expectations into an average ball club playing above expectations. The Big Four (Tom Brunansky, Gary Gaetti, Kent Hrbek, and Kirby Puckett) each had years consistent with their past, not that far above or below their personal averages. In fact, the unusual thing about all the regulars is that they don't have off years. They're almost too consistent. Hrbek and Brunansky did manage an extra 14 homers in 1987, despite having 134 fewer at-bats. Greg Gagne showed moderate improvement, both at bat and in the field, particularly in the second half of the season. But overall, the offense was rather mediocre in 1987, just like it was in 1986. True, the Twins scored an extra 45 runs in 1987, but the rest of the league scored an average of 48 runs more in 1987. So the 14-game improvement in the standings is certainly not due to Twins bats.

As for the Dome-field advantage, I don't believe it was just a matter of Twins fans making a lot of noise all year. The fact is, most early season games were played in front of 20,000 or fewer Minnesotans, and anyone who has lis-

tened to Garrison Keillor knows that Minnesotans are just too cautious for 20,000 of them to make that much noise. The noise that was present during the postseason games was new to the Twins, as well as the Tigers and Cardinals. No, there was something magical about the Twins in the Dome. They won 56 games there during the regular season, and then 6 in a row in the postseason. Of the 56 regular season wins, only 40 occurred without Minnesota batting in the ninth inning. The other 16 were won in their last at-bat. In these victories the Twins scored 24 runs from the ninth inning on while using only 51 outs.

I took their runs scored and runs allowed from each inning and simulated the 81 regular season home games on my computer several thousand times, and found they should have won only 49 games on the average, given their runs scored and runs allowed (The Pythagorean rule says only 47 wins based on runs scored per game, and 50 wins based on runs scored per inning). This mysterious 7-game advantage was the magic factor in winning the AL West. It could have been mere luck, or just tremendous clutch performances in a few key spots. Whatever it was, it turned an ordinary season into a World Championship. Look for baseball to start giving playoff home field advantages to the team with the best record, like other sports already do.

Dave Robinson

## MINNESOTA TWINS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	451	1427.1	1465	564	991	168	45	85	77	39	4.67
at Home on Road	217 234	742.0 685.1	716 749	276 288	546 445	87 81	15 30	56 29	25 52	23 16	3.92 5.48
Day Games Night Games	148 303	431.1 996.0	459 1006	174 390	328 663	62 106	18 27	27 58	22 55	14 25	4.88 4.57
on Grass on Artificial Turf	179 272	530.2 896.2	578 887	228 336	350 641	51 117	23 22	24 61	38 39	13 26	5.60 4.12
April May June July August Sept/Oct	52 79 84 72 77 87	184.1 248.1 246.2 235.2 243.2 268.2	179 258 257 248 263 260	73 101 108 87 102 93	128 172 192 168 149 182	31 27 29 32 17 32	5 5 13 8 4 10	12 14 17 13 13	9 14 11 14 15 14	5 7 10 7 3 7	4.10 5.29 4.56 4.93 5.06 3.99
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.266	.337	.438	5514	1465	275	23	210	766	564	991
vs. Left vs. Right	.276 .257	.349 .326	.486 .398	2529 2985	698 767	142 133	11 12	122 88	408 358	280 284	447 544
Bases Empty Leadoff Not Leadoff	.259 .257 .261	.332 .325 .336	.424 .431 .419	3121 1303 1818	809 335 474	141 63 78	12 2 10	116 53 63	116 53 63	311 120 191	560 235 325
Runners On Base First Base Only Scoring Position	.274 .285 .266	.343 .336 .348	.457 .462 .453	2393 1030 1363	656 294 362	134 55 79	11 5 6	94 39 55	650 99 551	253 66 187	431 160 271
Late Innings, Close	.257	.335	.402	865	222	46	4	24	126	98	175

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out	451 / 1908 (24%) 179 / 860 (21%)	
On Third, Less than 2 Out	163 / 354 (46%)	
RBI in close games / RBI Total	465 / 766 (61%)	

The Twins' pitching went from bad to better between 1986 and 1987. The staff ERA dropped from 4.77 (the worst mark in the majors in 1986) to a more respectable 4.63 (5th from the bottom in the AL in 1987). The runs allowed went from 839 to 806. Factor in the increased scoring in the league, and this is a significant improvement. Toronto and Seattle were the only other two AL teams to post better marks in those categories in 1987 than they had the year before.

A big difference between Minnesota's pitching in 1986 and 1987 was the addition of Jeff Reardon and Juan Berenguer. Neither posted spectacular numbers by any means, but like the rest of the team, seemed to rise to the occasion at crucial times. Most of the holdovers from earlier seasons had years consistent with their past. The major exception was Frank Viola, who became a bona fide left-handed all-star, far surpassing expectations which had been diminishing each year. Bert had a very Blyleven-like year, leading the team in almost every category and finishing just over .500. However, he did walk more and strike out fewer, which is an indication he's becoming more of a nibbler with advancing age and HR totals.

The most notable item about the Twins' pitching was their Jekyl-and-Hyde performance at home and on the road. They outscored their opponents at home by a margin of 411 to 348, while being outscored on the road by 458 to 375. Overall, they were outscored by 806 to 786, making

them the first team to make the World Series while being outscored during the regular season. At home, they often jumped ahead in the first inning, outscoring their opponents by a margin of 80 to 30 in that frame. They were unscored on in extra innings at home, winning all seven such games. (Hooray for Reardon!) But on the road, they were outscored both early and late, especially in the 9th innings, when they allowed a whopping .90 runs per inning. (Boo, Reardon!) It's been said that a team's record in close games is primarily a measure of their bullpen. The Twins were 20–5 in one-run decisions at home and 4–17 on the road. Uff da!

What do the Twins need to be a better team? I would place the main priority on getting some left-handed help for Frank Viola. They need someone who can get left-handed batters out, both at home and on the road. Only Frank could get lefties out consistently. Bert "Be Home" Blyleven held lefties to a lower batting average, but also surrendered 32 of his 46 HRs to them! Nobody in the bullpen had much luck against lefthanders. But this is a problem for a lot of teams nowadays, and I don't expect much improvement by next year, barring a major trade involving one or more of the everyday players. The tendency is to stand pat with a winning team. I don't look for the Twins to repeat as champions of anything. With the team they have, I would expect about a .500 record and hope for a lot more magic.

Dave Robinson

## **NEW YORK YANKEES**

#### HITTING

The state of the s		52         .336         .418         5512         1445         239         16         196         749         604           76         .354         .421         1847         509         83         3         60         265         222           55         .327         .416         3665         936         156         13         136         484         382           69         .348         .427         2674         720         111         9         98         381         319           55         .324         .409         2838         725         128         7         98         368         285           61         .328         .392         2834         741         126         6         77         349         276           53         .345         .446         2678         704         113         10         119         400         328           59         .322         .413         2903         751         133         8         100         360         266           66         .351         .423         2609         694         106         8         96         389         338<									
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.262	.336	.418	5512	1445	239	16	196	749	604	949
vs. Left vs. Right	.276 .255										323 626
at Home on Road	.269 .255										449 500
vs. Groundball vs. Flyball	.261 .263	.328									476 473
vs. Finesse vs. Power	.259 .266										423 526
on Grass on Artificial Turf	.261 .269										791 158
Day Games Night Games	.277 .254										311 638
April May June July August Sept/Oct	.267 .267 .269 .255 .240 .273	.351 .347 .334	.455 .413 .415	965 955 881	258 257 225	44 37 37	4	43 32 34	144 147 115	121 111 102	115 156 182 141 162 193
Bases Empty Leadoff Not Leadoff	.252 .246 .257	.320 .313 .325	.407 .404 .410	3166 1314 1852	799 323 476	130 49 81	14 6 8	111 49 62	111 49 62	304 124 180	557 223 334
Runners On First Base Only Scoring Position	.275 .279 .272	.356 .342 .366	.432 .445 .422	2346 1024 1322	646 286 360	109 48 61	2 1 1	85 40 45	638 95 543	300 94 206	392 161 231
Late Innings, Close	.261	.351	.386	798	208	27	2	23	118	109	149
					RBI/Op	pportunii	ties				
Scoring Position Scoring Position, 2 Out					461 / 172 /	847	(24%)				

Scoring Position, 2 Out 461 / 1864 (24%)
Scoring Position, 2 Out 172 / 847 (20%)
On Third, Less than 2 Out 182 / 373 (49%)
RBI in close games / RBI Total 442 / 749 (59%)

The Yankee offense resembled two different characters last season, with the personalities splitting at the All-Star break. In the first half they were Godzilla, scoring 5.36 runs per game; after the break they turned into Bambi as the RPG average dropped to 4.26. That enormous fall-off contributed greatly to their losing second-half record. Key factors in the collapse were the injuries which took Willie Randolph and Rickey Henderson out of the lineup. With those players batting 1-2 the top third of the Yankee order is the best in baseball, and either one is well suited to hit in the leadoff spot. The loss of one hurt, but as long as one was available the lineup worked. When they both were missing at the same time, manager Lou Pinella was forced to go with either Claudell Washington or Henry Cotto in the #1 spot. I guess it made sense to Lou; they both run pretty well and play CF and isn't that the definition of a leadoff batter? To be perfectly fair to Pinella, he really didn't have many options. But Washington had an OBP of 336 and Cotto's was (yech!) .269. With those guys leading off, the Yankees had one foot in the grave in the first inning of every game.

While injuries played a large role in the death of the offense, the terminal illness suffered by Gary Ward's bat must also be blamed. Ward looked like he was on his way to a career year early in the season. He was hitting .299 with 37 RBI on June 1 and was on a pace to drive in 115 runs for the year. He became an integral part of the offense in the

early going and Lou Pinella was counting on him heavily for the rest of way. But his bat went into a coma after the All-Star break, with 6 HRs, 7 doubles, a .219 BA and 17 RBIs in 61 games.

Another interesting turnaround for the Yankees was their performance against lefty pitching. In 1986 the club simply could not touch southpaws (23–33). While they didn't beat up on the breed in '87, at least they finished over .500 against them. Unfortunately, New York forgot how to beat the poor-to-mediocre righties. Pitchers like Al Nipper, Bill Long and Tom Candiotti owned them. The Bronx Bombers may be the only club in the American League

happy to see Nip working for the Cubbies.

If for no other reason, new manager Billy Martin will make the Yankee offense better this year because Rickey Henderson will play much harder for him than he did for Pinella. As much as Rickey might deny it, there was tension between him and his manager last year. Unfortunately, increased output from Henderson isn't going to be enough to get Billy a pennant without more help. The names of Rafael Santana and Don Slaught are not exactly associated with ringing bats. If Steinbrenner doesn't come up with a bona fide offensive threat or two for GM Pinella to acquire it's going to be another long season in the Bronx.

Craig Christmann

## **NEW YORK YANKEES**

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	440	1446.1	1475	542	900	114	64	89	73	47	4.39
at Home on Road	216 224	741.0 705.1	723 752	254 288	471 429	45 69	36 28	51 38	30 43	27 20	3.86 4.95
Day Games Night Games	154 286	493.0 953.1	478 997	164 378	297 603	39 75	14 50	30 59	25 48	15 32	4.11
on Grass on Artificial Turf	368 72	1235.0 211.1	1230 245	443 99	784 116	92 22	57 7	78 11	60 13	42 5	4.28 5.03
April May June July August Sept/Oct	53 72 83 72 76 84	184.0 251.0 252.2 237.0 245.2 276.0	170 243 257 247 269 289	77 84 76 90 112 103	115 147 165 155 164 154	10 24 15 24 22 19	9 11 11 10 9 14	14 17 17 15 11 15	7 11 11 11 17 16	7 8 7 6 9	3.91 3.91 4.45 4.06 5.02 4.83
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.332	.418	5551	1475	243	33	179	715	542	900
vs. Left vs. Right	.265 .266	.334 .331	.414 .420	1852 3699	491 984	79 164	10 23	59 120	242 473	194 348	281 619
Bases Empty Leadoff Not Leadoff	.264 .256 .270	.328 .319 .335	.427 .411 .438	3170 1326 1844	837 339 498	130 53 77	22 9 13	114 45 69	114 45 69	285 115 170	495 209 286
Runners On Base First Base Only Scoring Position	.268 .268 .268	.336 .322 .346	.407 .427 .391	2381 1022 1359	638 274 364	113 49 64	11 4 7	65 35 30	601 90 511	257 78 179	405 160 245
Late Innings, Close	.266	.330	.402	788	210	25	2	26	109	78	135

	TIBI/ Opportunities	
Scoring Position	445 / 1887 (24%)	
Scoring Position, 2 Out	181 / 886 (20%)	
On Third, Less than 2 Out	166 / 345 (48%)	
RBI in close games / RBI Total	419 / 715 (59%)	

The thing that really jumps off the page at you when you look at the New York pitching totals is the name with the most innings pitched next to it. Go ahead. Take a look; I'll wait for you. . . .

No, your eyes aren't playing tricks on you and it isn't a misprint. Tommy John pitched more innings than any other Yankee hurler in '87. Think about this for a moment: John turned 44 during the season. If not for personal conflicts, he'd still be coaching college baseball. At times when he shuffled out of the dugout, I was sure that he wasn't going to be able to finish the climb to the top of the mound. This pitcher was the iron man of the Yankee staff in '87. He averaged 5.67 innings per start. Don't get me wrong; I'm not knocking Tommy. He did more than anyone could have expected, and without him the Yankees would have been buried even deeper in the division. But the fact remains that a staff which had to lean this heavily on T.J. just wasn't doing its job.

The pitching started the year tolerably and then got worse. New York opponents scored 4.40 runs per game in the first half of the season and 5.01 after the All-Star break. Steve Trout certainly aided in the inflation of opponents' run totals. He was as confused a pitcher as you will ever see—he simply didn't know where the ball was going. One of the most interesting displays of the '87 season was the

Trout-Mark Salas battery. Steve would throw the ball as hard as he could, somewhere. Meanwhile, Mark would play statue behind the plate while waiting to see where the pitch would finally come to rest. If they could have played together for an entire season there's no telling what WP and PB records would have been set.

It seems that George is going to keep trying pitchers from Chicago until either he gets it right or the apocalypse comes. Rich Dotson is the latest in a line that includes Rick Reuschel, Britt Burns and Steve Trout. If Dotson is healthy (and that's a huge IF), the club should have a better staff this year. At least it will be a more consistent one under new manager Billy Martin. The bullpen could be thin, so look for Billy to overwork Dotson and Rick Rhoden. The tender arms of Ron Guidry and John Candelaria must be aching in anticipation of the workouts Billy has planned for them.

Expect Ron Guidry to have a fine season if his shoulder surgery works out. Last year he was again the victim of non-support. His mates scored 3.37 runs per Guidry start while averaging 4.90 overall. That makes two years in a row without runs to work with. His luck is due to change, and he's always pitched well for Martin. Of course, he's also paid the price in the season following a Billyball summer.

Craig Christmann

## OAKLAND ATHLETICS

#### HITTING

					1987	SEASO	N				
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.260	.333	.428	5511	1431	263	33	199	762	593	1056
vs. Left	.264	.341	.435	1846	487	82	12	70	250	216	338
vs. Right	.258	.329	.424	3665	944	181	21	129	512	377	718
at Home	.251	.330	.412	2645	664	134	14	88	347	304	511
on Road	.268	.336	.442	2866	767	129	19	111	415	289	545
vs. Groundball vs. Flyball	.261 .259	.325	.418	2832 2679	738 693	144 119	18 15	89 110	366 396	260 333	503 553
vs. Finesse	.272	.338	.450	2765	752	130	17	109	395	272	418
vs. Power	.247	.328	.406	2746	679	133	16	90	367	321	638
on Grass	.263	.335	.431	4637	1219	225	23	170	644	496	885
on Artificial Turf	.243		.408	874	212	38	10	29	118	97	171
Day Games	.271	.345	.446	2061	558	116	9	76	294	223	380
Night Games	.253	.326	.417	3450	873	147	24	123	468	370	676
April	.246	.326	.408	768	189	37	6	25	105	89	176
May	.263	.347	.455	847	223	36	6	38	110	108	156
June	.265	.341	.452	926	245	42	3	42	140	105	159
July	.287	.331	.462	964	277	53	5	35	135	60	195
August	.250	.329	.405	965	241	46	10	28	147	110	185
Sept/Oct	.246	.324	.388	1041	256	49	3	31	125	121	185
Bases Empty	.243	.316	.409	3185	774	146	19	115	115	321	635
Leadoff	.260	.331	.439	1309	340	64	6	53	53	133	246
Not Leadoff	.231	.306	.388	1876	434	82	13	62	62	188	389
Runners On	.282	.355	.453	2326	657	117	14	84	647	272	421
First Base Only	.313	.368	.506	958	300	53	3	42	114	78	163
Scoring Position	.261	.346	.416	1368	357	64	11	42	533	194	258
Late Innings, Close	.263	.331	.421	886	233	41	3	31	129	90	185
					RBI/O	pportuni	ties				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out					450 / 187 / 157 /	1886 868 361	(24%) (22%) (43%)				

RBI in close games / RBI Total 458 / 762 (60%)

Without Mark McGwire, nobody would really have paid much attention to the A's offensive accomplishments in 1987. Let's face it: If McGwire had not existed, Oakland would have been about as interesting as, well, Oakland. Thanks to the red-headed rookie, the A's offense did improve slightly over last year in relation to both the division and the league. They went from fourth to second in runs and fourth to first in home runs in the West. Although Carney Lansford, Terry Steinbach and Jose Canseco also did well, the rest of their outfield production after the All-Star break (and Mike Davis' altercation with a door in Boston) was disappointing. Likewise, their middle infield did not contribute much either at bat or on the field, especially after Tony Phillips went on the DL. And their bench was almost non-existent. Reggie Jackson did little except increase attendance by 360,000 and be the first and only Athletic to appear in the National Enquirer (the two are probably related).

The lack of improvement in stolen base success (69 percent in '87, 69.5 percent in '86) continues to cost the A's runs. Base stealing seems to be considered necessary in upholding the Rickey Henderson tradition. However, it would probably be better in the long view if the running philosophy depended more upon game circumstance and less upon living up to an obsolete reputation. The trade of team CS leader Alfredo Griffin will lead to a strengthening of this weakness in 1988. The A's have obtained Dave Parker, who ought to be some improvement over the Jackson-Cey DH combination. Look for him to play some outfield with Davis gone and Dwayne Murphy not offered a contract. Expect to see Canseco moved to right, Luis Polonia to left, and Stan Javier in center when Parker is the DH.

Walt Weiss, first round draft pick in 1985, had a good year in AA and impressed team officials when he played well at short and hit some after being called up in September. Although the A's would have liked to keep him at AAA for one full year, the Major League job is his as of the Alfredo Griffin/Bob Welch trade. Weiss will be the next Alan Trammell and will be Oakland's third consecutive rookie-of-the-year. Defensive whizzes Glenn Hubbard and Mike Gallego will contend for playing time at second in light of the A's failure to offer contracts to the two Tonys, Phillips and Bernazard. Although either could be signed by spring training, the organization is not unhappy to lose their hefty salaries. Bernazard did not perform well offensively or defensively and Phillips' injuries were becoming all too frequent. Ron "Helmet Head" Hassey has been signed, so Mickey Tettleton and his anemic bat are probably history. With the club's lack of outfield depth, AA draftee Doug Jennings could win a roster spot, depending on how he does in spring training.

Susan Nelson

## OAKLAND ATHLETICS

#### PITCHING

					1987	SEASON					- 34
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	490	1445.2	1442	531	1042	117	54	81	81	41	4.39
at Home on Road	236 254	740.0 705.2	666 776	263 268	580 462	64 53	37 17	42 39	39 42	20 21	3.71 5.11
Day Games Night Games	189 301	548.2 897.0	535 907	183 348	418 624	42 75	20 34	33 48	28 53	18 23	4.08 4.59
on Grass on Artificial Turf	408 82	1224.1 221.1	1202 240	434 97	882 160	101 16	49 5	70 11	66 15	34 7	4.20 5.45
April May June July August Sept/Oct	70 75 78 85 87 95	201.1 229.0 238.0 243.1 257.0 277.0	205 223 219 246 265 284	105 74 79 84 84 105	135 166 182 172 190 197	27 10 19 23 6 32	17 10 6 4 7	9 15 16 12 15 14	14 10 11 15 14 17	4 7 9 6 8 7	4.65 3.66 4.31 4.51 4.66 4.55
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.258	.324	.412	5580	1442	262	34	176	739	531	1042
vs. Left vs. Right	.258 .258	.330 .320	.391	2554 3026	660 782	119 143	14 20	64 112	320 419	274 257	474 568
Bases Empty Leadoff Not Leadoff	.255 .251 .259	.318 .316 .320	.410 .405 .414	3168 1324 1844	809 332 477	149 61 88	22 7 15	99 43 56	99 43 56	272 121 151	596 234 362
Runners On Base First Base Only Scoring Position	.262 .271 .256	.332 .325 .337	.415 .449 .390	2412 1020 1392	633 276 357	113 53 60	12 3 9	77 41 36	640 104 536	259 77 182	446 167 279
Late Innings, Close	.247	.321	.396	884	218	37	4	29	126	94	181

	non opportunites	
Scoring Position	464 / 1946 (24%)	
Scoring Position, 2 Out	170 / 873 (19%)	
On Third, Less than 2 Out	191 / 348 (55%)	
RBI in close games / RBI Total	443 / 739 (60%)	

Relative to the league, Oakland's pitching was markedly improved over 1986 in most categories. Manager Tony LaRussa said before the season that he would not tolerate pitchers who did not throw strikes. Sure enough, the staff's K/BB ratio improved to almost 2–1, up from 3–2 in 1986 and almost 1–1 in 1985. They jumped from 13th to 5th in the league for BB allowed and from 8th to 3rd in strikeouts.

The A's had more saves than any other team in the division. Jay Howell and Dennis Eckersley became the first American League pitchers on the same team to each exceed 15 saves since the 1973 Chicago White Sox. Gene Nelson, until he ran out of gas in August, was as effective as Eckersley in middle relief. The relievers as a group, in fact, might be considered the A's greatest strength in 1987 and salvaged what could have been a disaster caused by the decimation of the starting staff.

There has been some gnashing of teeth among local sportswriters and team functionaries about the recently discovered fact that the A's turned the fewest double plays in the league. Actually, the A's have turned the fewest DPs in the AL for the last three years, not so much because of poor fielding but because their pitchers are a fly ball staff to the extreme. Of course, the proposed solution by Bay Area experts is to get a new SS and 2B posthaste, which has actually occurred as of this writing. There will be much consternation among these experts when Oakland ranks last again in 1988.

The starting rotation has already been overhauled for 1988. Jose Rijo went in the Dave Parker trade. Dave Stewart has established himself as numero uno. Bob Welch will be at least the number two starter, followed by Storm Davis, Curt Young, and Steve Ontiveros or Rick Honeycutt. Although the A's have depleted their stock of minor league pitching, (Darrel Akerfelds, Tim Belcher, Dave Leiper, Tim Birtsas, Jose Rijo and Wally Whitehurst gone within six months), they still have Bruce Tanner, who is coming off knee surgery but could be a factor later on. Desperate for left-handed relief, they have re-signed Gary Lavelle to hold clubhouse prayer meetings, which couldn't hurt, and traded for erratic but talented Matt Young.

As the Athletics' starting staff is beginning to look more promising, the big question mark now becomes the bullpen and whether it can repeat the good work of 1987. Jay Howell is gone, but the A's should have enough options remaining with Eckersley, Nelson, Young, and Eric Plunk. The organization has finally changed its philosophy from internal development to external acquisition when it realized, at least from the pitching standpoint, that nobody was being developed. This franchise is on the brink of either establishing itself or falling by the wayside. The winter's actions should result in 90 victories and a Division Championship in 1988. And yes, the A's will at last win a game in the Metrodome.

Susan Nelson

## SEATTLE MARINERS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.272	.335	.428	5511	1499	282	48	161	717	500	863
vs. Left	.265	.324	.422	1742	462	96	12	51	220	149	272
vs. Right	.275	.340	.431	3769	1037	186	36	110	497	351	591
at Home	.273	.340	.459	2706	740	141	26	103	378	257	418
on Road	.271	.329	.399	2805	759	141	22	58	339	243	445
vs. Groundball	.271	.339	.410	2887	783	135	25	72	360	279	413
vs. Flyball	.273		.448	2624	716	147	23	89	357	221	450
vs. Finesse	.275	.328	.436	2980	820	146	27	93	377	221	369
vs. Power	.268		.419	2531	679	136	21	68	340	279	494
on Grass	.281	.337	.417	2172	611	116	14	50	289	183	338
on Artificial Turf	.266	.333	.436	3339	888	166	34	111	428	317	525
Day Games	.248	.312	.389	1448	359	73	13	35	173	130	262
Night Games	.281	.343	.442	4063	1140	209	35	126	544	370	601
April	.267	.337	.408	772	206	31	6	22	100	79	130
May	.282	.337	.438	900	254	42	13	24	127	78	157
June	.250	.319	.391	884	221	47	12	18	99	81	137
July	.280	.325	.455	885	248	47	6	32	114	56	133
August	.275	.344	.457	995	274	65	4	36	136	99	130
Sept/Oct	.275	.344	.416	1075	296	50	7	29	141	107	176
Bases Empty	.272	.328	.427	3151	858	170	30	86	86	239	499
Leadoff	.273	.331	.449	1324	362	81	11	43	43	106	200
Not Leadoff	.271	.327	.412	1827	496	89	19	43	43	133	299
Runners On	.272	.343	.430	2360	641	112	18	75	631	261	364
First Base Only	.282	.343	.466	923	260	48	7	36	92	82	132
Scoring Position	.265	.343	.406	1437	381	64	11	39	539	179	232
Late Innings, Close	.266	.340	.423	711	189	22	9	24	107	81	133

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	468 / 1956 (24%) 185 / 894 (21%) 175 / 346 (51%) 419 / 717 (58%)	

The Seattle Mariner offense in 1987 showed great improvement over 1986. The team consisted of and depended on speed rather than home runs, a drastic change from Mariner clubs past. The team batting average increased 19 points and was third best in the league. Team OBP and slugging were up. Total offensive production improved from 718 runs in 1986 to 760 runs in 1987.

Their doubles total was second only to Chicago's. They led the league in triples, but were last in home runs. There was still a 2 percent increase in Seattle dingers from '86, but the club lost ground on the league as a whole, which was up 15 percent. The team's most-utilized offensive weapon was the stolen base. The Mariners total of SBs was second to Milwaukee's. The Ms could easily have led the league, but for some reason the aggressive running game disappeared after the All-Star break. At that point they were 45–43, 3.5 games out with 102 SBs in 143 attempts. In their next 42 games they attempted only 41 steals and went 16–26 to drop out of contention. In September they went back to their aggressive ways and filched 40 bases in 51 attempts.

Individually, Harold Reynolds led the league in both SB and CS. The Mariner middle infield was one of the most productive in the league. Reynolds and Rey Quinones both had BAs above the league average. Harold supplied the speed and stolen bases while Rey provided some pop with a dozen home runs. The catching was handled by the solid

platoon of Scott Bradley and Dave Valle, who together provided 31 doubles and 17 HRs.

It may appear on the surface that the Mariner offense will miss 1987 team batting champ Phil Bradley in 1988, but there are three reasons why they will not. First is the man they got for him, Glenn Wilson. While he won't contribute Phil's stolen bases or .300 career average, he will provide more home run power and better defense. Mickey Brantley will play the entire season and take up some of the slack. And finally, should Seattle ever allow Ken Phelps to play every day as the DH he will hit over 40 home runs. These three players will more than compensate the loss of Phil Bradley.

The rest of the offense in '88 will be pretty much as in '87. Last year's right field platoon of Mike Kingery and the various righthanders will move to left and most likely consist of Kingery and Dave Hengel, who hit 30 HRs in the PCL last year. Brantley will be in center and Wilson in right full time. The infield will be intact with Jim Presley, Quinones, Reynolds and Alvin Davis. The Scott Bradley-Valle catching platoon will remain. Scoring 800 runs should be no problem with Phelps and Brantley playing daily and the addition of Wilson and Hengel to the Mariner lineup. But will 800 runs be enough?

Steve Russell

### SEATTLE MARINERS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	413	1430.2	1501	497	919	112	49	78	84	31	4.53
at Home on Road	199 214	737.0 693.2	751 750	243 254	500 419	56 56	27 22	40 38	41 43	12 19	4.53 4.54
Day Games Night Games	107 306	384.2 1046.0	394 1107	138 359	253 666	30 82	15 34	22 56	22 62	7 24	4.23 4.65
on Grass on Artificial Turf	161 252	534.0 896.2	580 921	191 306	324 595	37 75	17 32	34 44	28 56	16 15	4.53 4.54
April May June July August Sept/Oct	53 72 61 70 72 85	203.0 234.0 237.0 226.0 254.0 276.2	198 257 246 256 271 273	68 87 57 89 93 103	144 147 151 131 162 184	20 18 12 20 14 28	7 12 4 8 8 10	12 14 13 10 12 17	11 12 14 16 17 14	4 5 7 3 3 9	4.74 4.85 4.44 5.50 4.04 3.87
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.271	.331	.439	5533	1501	263	34	199	758	497	919
vs. Left vs. Right	.278 .266	.333	.444	2336 3197	650 851	112 151	19 15	79 120	331 427	200 297	346 573
Bases Empty Leadoff Not Leadoff	.263 .282 .250	.326 .335 .320	.439 .496 .397	3150 1327 1823	829 374 455	141 73 68	20 8 12	124 65 59	124 65 59	284 102 182	542 195 347
Runners On Base First Base Only Scoring Position	.282 .293 .274	.337 .337 .338	.439 .457 .426	2383 1028 1355	672 301 371	122 53 69	14 4 10	75 36 39	634 97 537	213 58 155	377 159 218
Late Innings, Close	.271	.332	.394	675	183	27	1	18	86	65	136

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Scoring Position	459 / 1825 (25%)	
Scoring Position, 2 Out	162 / 801 (20%)	
On Third, Less than 2 Out	177 / 334 (53%)	
RBI in close games / RBI Total	433 / 758 (57%)	

It was obvious at the end of the 1986 season that if the Mariners were going to go anywhere in 1987 the pitching staff would need to improve drastically. They had the second highest ERA (4.65) in the AL, and led the league in opposition baserunners. It was under these circumstances that Billy Connors was hired as pitching coach. He proved to be an excellent choice. Last year the Seattle ERA ranking improved to eighth, and the opposition baserunners total was seventh lowest, with 175 fewer than in '86. The Mariners can thank Mr. Connors for the individual improvements that changed these rankings.

Any discussion of the Mariner staff must start with lefthander Mark Langston. Mark won a club record 19 games while winning his third strikeout title in his four years in the league. His ERA dropped from 4.85 to 3.84. The rest of the starting rotation consisted of Mike Moore, Mike Morgan, Scott Bankhead and Lee Guetterman, with Mike Campbell contributing in September. Moore was having his second disappointing year in a row after winning 17 games in '85, but then something kicked in and his last 12 starts produced a 6–5 record and 3.76 ERA. Mike Moore can make or break the M's this season.

Morgan, depending on how you look at it, either was second on the team in wins or second in losses with 17. He was both, actually, but the fact is that he was 23–34 with a .291 opponent BA over the past two years. He won't be missed in '88. Bankhead was great in April (4–1, 2.94), but

suffered most of the rest of the year with a bad shoulder. Winter surgery has the club hoping that he'll contribute for the entire season this time. Guetterman was the surprise of the staff in the first half. Campbell was 15–2, 2.77 in Calgary and was voted the PCL MVP.

In the bullpen lefthander Bill Wilkinson emerged as the man manager Dick Williams counted on when the game was on the line. Jerry Reed ended the year as the #1 righthander out of the pen. Edwin Nunez had 10 saves at the All-Star break, but inexplicably pitched only 22 innings in the second half.

The picture for 1988 looks promising. Langston will be the ace, no question. Moore will get 35 starts, and will dominate if he pitches up to expectations. Lefty Steve Trout is very anxious to be reunited with coach Connors; they were together on the Cubs in '84. Letting Guetterman go for Trout was a wise move. A healthy Bankhead will be a winner, and Campbell should provide quality innings. Morgan is gone in a trade for Ken Dixon; no harm done, since nothing is expected from either. The pen will be in fine shape with the addition of Mike Jackson. He'll start in middle relief, but should end up as the RH stopper. Wilkinson will return as the LH closer. Reed, Nunez and Dennis Powell will support. Overall, the staff looks deep and should rank in the top third of the league.

Steve Russell

## TEXAS RANGERS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.266	.333	.430	5564	1478	264	35	194	771	567	1081
vs. Left	.277	.340	.454	1928	534	92	9	77	267	186	370
vs. Right	.260	.330	.418	3636	944	172	26	117	504	381	711
at Home	.279	.349	.443	2753	767	134	20	93	398	297	521
on Road	.253	.317	.418	2811	711	130	15	101	373	270	560
vs. Groundball	.272	.337	.426	2739	745	125	16	88	368	268	474
vs. Flyball	.259	.330	.435	2825	733	139	19	106	403	299	607
vs. Finesse	.280	.334	.451	3098	868	154	21	111	417	250	493
vs. Power	.247		.404	2466	610	110	14	83	354	317	588
on Grass	.270	.336	.434	4679	1263	225	30	161	664	467	883
on Artificial Turf	.243	.321	.410	885	215	39	5	33	107	100	198
Day Games	.269	.348	.422	1253	337	57	12	37	176	156	269
Night Games	.265	.329	.433	4311	1141	207	23	157	595	411	812
April	.263	.337	.429	658	173	24	5	25	84	71	142
May	.254	.331	.424	917	233	43	4	35	133	108	187
June	.279	.342	.473	990	276	58	7	40	144	96	206
July	.286	.353	.471	921	263	56	8	33	150	101	152
August	.255	.314	.399	998	254	43	7	29	130	87	191
Sept/Oct	.258	.325	.392	1080	279	40	4	32	130	104	203
Bases Empty	.258	.326	.426	3158	816	146	16	117	117	300	624
Leadoff	.265	.332	.427	1325	351	61	5	48	48	126	239
Not Leadoff	.254	.321	.425	1833	465	85	11	69	69	174	385
Runners On	.275	.343	.436	2406	662	118	19	77	654	267	457
First Base Only	.272	.329	.427	1060	288	58	7	31	96	87	192
Scoring Position	.278	.353	.443	1346	374	60	12	46	558	180	265
Late Innings, Close	.256	.348	.393	844	216	31	5	25	125	119	156

	HBI/ Opportunities	
Scoring Position	474 / 1871 (25%)	
Scoring Position, 2 Out	196 / 877 (22%)	
On Third, Less than 2 Out	180 / 350 (51%)	
RBI in close games / RBI Total	454 / 771 (59%)	

In three seasons, manager Bobby Valentine and general manager Tom Grieve have built the Rangers into a formidable offensive force. Last year they led their division in runs and slugging percentage. They set six team offensive records, surpassing marks set only a year earlier. The dip in wins to 75 last year from 87 a year earlier occurred in spite of this performance.

1986's rookie sensations, Ruben Sierra and Pete Incaviglia, led the way in the 1987 scoring surge. Sierra was named the team's MVP, hitting 30 home runs and leading the team in RBIs, ABs, hits and total bases. Incaviglia blasted 27 home runs while raising his batting average 21 points. Veterans Pete O'Brien, Larry Parrish and Scott Fletcher had their expected fine seasons. O'Brien was the team leader in Runs Created, and Parrish led in home runs. Fletcher had a career best in hits. Rookies established themselves at three positions: second base (Jerry "The Governor" Browne), catcher (Mike Stanley), and outfield (Bob Brower). Browne had a good OBP with more walks than strikeouts, and he shared the leadoff slot with Brower from July on.

There was a prominent flaw in this picture of offensive dominance. The Rangers were the AL whiff kings. Texas was the only AL team with over 1000 strikeouts in both 1986 and 1987; their league-high rate was one SO per 5.15 at-bats (AL average 1:5.79). All indications for 1988 are that they'll make the kilo K club three years in a row. Their caught stealing figures are also alarming, but the baserunning is better than the numbers make it appear. Valentine

usually sent runners from first base in two strike/two out situations. A lot of the caught stealings occurred in this circumstance, when the cost of losing the runner was low.

Oddibe McDowell and Steve Buechele disappointed. McDowell failed to produce leading off, and by July was hitting low in the order. The locally popular Buechele was reduced to a platoon with Tom O'Malley by August. This year Oddibe and Steve will be expected to turn their potential into reality on the field. The paltry offense from catcher Don Slaught spurred Valentine to use lumbermen Gino Petralli and Mike Stanley. It's doubtful if their hitting compensated for their defensive damage. Petralli even managed to set an AL season mark for passed balls during his turns behind the plate. Although, to be fair, it should be mentioned that he did handle all of Charlie Hough's games.

Bill James's Pythagorean theory applied to 1987 hitting statistics projected to 78 wins. The Rangers underachieved by three, winning only 75. It seemed like they won even fewer. While the victory fall-off was not surprising, the depth of it was. The decline has raised the question, faintly, as to whether the team will ever win a championship with its current direction. The Rangers are both young and basically set at every position; non-pitching rookies will not impact in 1988. The offense will be the strength of the team, but fans' patience with "potential" is growing thin. The time is very near when these youngsters will be expected to play championship baseball.

Dic Humphrey

## TEXAS RANGERS

#### PITCHING

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	E	S	ERA
Totals	491	1444.1	1388	760	1103	205	55	75	87	27	4.63
at Home	248	749.0	723	386	584	113	32	43	38	10	4.64
on Road	243	695.1	665	374	519	92	23	32	49	17	4.62
Day Games	116	316.2	313	198	232	51	11	14	22	6	4.69
Night Games	375	1127.2	1075	562	871	154	44	61	65	21	4.61
on Grass	419	1228.1	1181	644	951	173	49	68	69	24	4.54
on Artificial Turf	72	216.0	207	116	152	32	6	7	18		5.13
April	61	174.1	165	95	134	27	6	8	11	2	4.65
May	90	235.1	261	131	195	34	11	11	16	3	5.32
June	81	254.2	231	121	173	37	6	16	12	10	4.31
July	87	240.0	228	116	177	35	4	14	13	5	4.39
August	88	257.0	252	166	227	35	10	12	17	4	5.08
Sept/Oct	84	283.0	251	131	197	37	18	14	18	3	4.13
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.253	.347	.415	5487	1388	249	21	199	782	760	1103
vs. Left	.252	.344	.402	2468	621	102	6	86	350	334	469
vs. Right	.254	.350	.425	3019	767	147	15	113	432	426	634
Bases Empty	.254	.348	.424	3001	763	138	13	115	115	402	603
Leadoff	.246	.336	.398	1276	314	55	5	43	43	159	263
Not Leadoff	.260	.357	.443	1725	449	83	8	72	72	243	340
Runners On Base	.251	.346	.404	2486	625	111	8	84	667	358	500
First Base Only	.261	.329	.436	1008	263	46	5	40	98	99	175
Scoring Position	.245	.356	.382	1478	362	65	3	44	569	259	325
Late Innings, Close	.255	.343	.417	815	208	35	5	29	121	100	178

	HBI/Opportunities	
Scoring Position Scoring Position, 2 Out	486 / 2142 (23%) 206 / 1008 (20%)	
On Third, Less than 2 Out	175 / 374 (47%)	
RBI in close games / RBI Total	473 / 782 (60%)	

The Rangers' 1987 pitching was horrible. It was so bad the team lost twelve more games than in '86, despite material offensive increases. The staff ERA ballooned to 4.63, and runs allowed increased by 106. Texas came back to win 18 games when behind after one inning. This was tops in the league, but occurred largely because the pitching staff presented 52 opportunities. The pitching set five club records for futility: Most Walks, Balks, Hit Batsmen, Earned Runs and Runs. The first three categories led the league. The walk total was 760, and only one other AL team issued even 600 passes. The Rangers won a meager nine games when scoring fewer than four runs.

Knuckleballer Charlie Hough was the only reliable starter. He posted career highs in wins, innings pitched and starts. The last two led the league. Three second year players of great promise—Bobby Witt, Jose Guzman and Edwin Correa—were counted on to join Hough in the rotation, but they doomed the season as collectively they threw over 100 fewer innings, won seven fewer games, and increased their combined ERA by over half a run.

Witt, the fastballing strikeout artist, is dominating when he finds the plate. He has led the American League in walks in both his big league seasons and is averaging a breathtaking 8.5 walks per nine innings pitched in his career. His 1.78 pitching ratio last year (baserunners/IP) was the worst in the majors. Injuries limited his playing time, but he had a couple of outstanding outings, including his

first complete game in 56 starts on September 30.

Guzman and Correa went in opposite directions. After a spotty start Guzman finished strong and actually increased his wins and innings pitched. Correa is still trying to forget 1987 as he won only three games with a 7.59 ERA. His season ended in July with the discovery of a fractured bone in his shoulder, hopefully the cause of the awful pitching.

In the bullpen, Greg Harris flopped early, then Dale Mohorcic became the stopper and led Texas in saves. Many wondered why he was not the stopper from the beginning; as in 1986, he led the team in appearances and ERA. He is a big, hard thrower. Mohorcic's season essentially ended in August with a bleeding ulcer. He saved sixteen games in little more than half a season, and could save 25 to 30 this year. Other relievers include Mitch Williams, a lefthander with a marvelous arm who only occasionally finds the plate, and the inconsistent Jeff Russell.

A year ago the Minnesota Twins made a daring move and traded for a premier bullpen ace. The resulting World Championship speaks for itself. The Rangers are in a similar position now, with a great offense and promising starters. If a genuine closer is found, Texas will be a contender. More likely, the same cast as last year will pitch to the tune of 80–84 wins.

Dic Humphrey

## TORONTO BLUE JAYS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.269	.336	.446	5635	1514	276	38	215	789	555	970
vs. Left	.261	.331	.434	1769	462	82	17	63	242	181	339
vs. Right	.272		.451	3866	1052	194	21	152	547	374	631
at Home	.268	.341	.448	2777	743	147	26	101	395	298	476
on Road	.270	.332	.443	2858	771	129	12	114	394	257	494
vs. Groundball	.288	.350	.474	2686	774	157	16	103	416	245	403
vs. Flyball	.251	.324	.420	2949	740	119	22	112	373	310	567
vs. Finesse	.272	.328	.452	3128	850	152	28	119	404	256	420
vs. Power	.265		.437	2507	664	124	10	96	385	299	550
on Grass	.263	.329	.431	2209	582	94	9 29	86	300	211	377
on Artificial Turf	.272	.341	.455	3426	932	182		129	489	344	593
Day Games	.261	.335	.435	1979	516	93	16	73	255	212	342
Night Games	.273		.452	3656	998	183	22	142	534	343	628
April May June July August Sept/Oct	.250 .273 .275 .265 .275 .267	.331 .337 .339 .339 .336 .336	.414 .446 .479 .429 .454	681 929 981 923 1028 1093	170 254 270 245 283 292	34 46 46 39 55 56	6 3 8 5 6	22 36 46 34 39 38	82 132 158 125 149 143	80 86 94 97 88 110	104 170 172 183 175 166
Bases Empty	.267	.329	.445	3218	858	155	21	126	126	276	574
Leadoff	.263	.318	.435	1341	353	74	8	47	47	100	233
Not Leadoff	.269	.336	.452	1877	505	81	13	79	79	176	341
Runners On	.271	.346	.446	2417	656	121	17	89	663	279	396
First Base Only	.253	.312	.422	1022	259	41	4	41	98	79	161
Scoring Position	.285	.370	.464	1395	397	80	13	48	565	200	235
Late Innings, Close	.263	.346	.413	939	247	45	6	28	148	117	172

	HBI/Opportunities	
Scoring Position	471 / 1926 (24%)	
Scoring Position, 2 Out	179 / 868 (21%)	
On Third, Less than 2 Out	173 / 358 (48%)	
RBI in close games / RBI Total	484 / 789 (61%)	

In 1987 the Toronto Blue Jays scored the third-highest number of runs in the American League and the most in their brief history. They trailed only Milwaukee and, unfortunately, Detroit.

As complete units, the biggest single difference between the Toronto and Detroit offenses was in their respective abilities to draw walks. The Tigers received 77 more bases on balls than the Jays did. However, unlike in recent years this difference was due more to Tiger excellence than a free-swinging performance by the Blue Jays. Indeed, the addition of Fred McGriff and Cecil Fielder as the DH tandem (80 BB in 550 PAs) was the primary reason that Toronto finally moved into the upper half of the AL in this important category. As the failure to take walks has been the most glaring weakness in Toronto's big hitters—as opposed to their lesser hitters, whose most glaring weaknesses are similar to those of Mario Mendoza—Jays fans can only hope that this is a sign of things to come.

Walks aside, Toronto's 845 runs would be sufficient to win the division nine times out of ten, given their pitching staff. And this was achieved despite platoon combinations at catcher and third base with inadequate right-handed elements; with a first baseman who was neither adept at reaching base (.321 OBP) nor hitting with power (.391 slugging); and with a combination of second basemen who combined to hit .218 (and a quiet .218 at that). Meanwhile the left-handed halves of those two platoons along with the SS, DH

and OF positions provided production ranging from very good to MVP. What the Blue Jay offense most resembled was a beauty queen with Karl Malden's nose, Leon Spinks' teeth, and Fido's breath. From afar the combination is OK; get a little closer and the flaws are embarrassing. Add some key injuries and no amount of plastic surgery will repair the situation. Those of you who think the Jays choked in the final week should give your heads a shake. Removing Tony Fernandez and Ernie Whitt from this team transformed the offense from that beauty queen with a few flaws into the Elephant Man with nice hair.

At this writing nothing much has changed for 1988. Garth lorg won't be back, so the inexplicable temptation to use him as a regular won't be there. Nelson Liriano will play at second base. While he's not the second coming of Lou Whitaker, he should be an improvement on last year's production. The holes at catcher and third base still exist, and Willie Upshaw is still on the roster. Upshaw may prevent Fielder and McGriff from getting some at-bats, which would not be a good thing. For the past two years the Jays have been admirably carried by about six players. These six were both as healthy and productive as one could realistically hope for. Methinks that can't last forever. Unless some action is taken to fill their gaping holes, the Blue Jays will be fortunate to score as many runs as they did last year.

Gord Fitzgerald

## TORONTO BLUE JAYS

#### PITCHING

					1987	SEASO	N				
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	498	1454.0	1323	567	1064	122	58	96	66	43	3.74
at Home on Road	254 244	752.0 702.0	650 673	272 295	545 519	58 64	29 29	52 44	29 37	20 23	3.54 3.96
Day Games Night Games	186 312	515.1 938.2	475 848	224 343	380 684	52 70	21 37	29 67	28 38	14 29	4.09 3.56
on Grass on Artificial Turf	193 305	547.1 906.2	524 799	241 326	411 653	49 73	27 31	35 61	28 38	19 24	3.95 3.62
April May June July August Sept/Oct	62 73 86 81 84 112	182.2 238.1 250.0 240.0 258.0 285.0	160 199 242 218 235 269	78 85 98 94 92 120	120 171 164 195 190 224	13 17 20 19 23 30	10 8 11 8 11 10	12 16 17 15 17	8 11 11 12 12 12	5 6 8 10 9 5	3.65 3.47 4.03 4.20 3.87 3.28
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.244	.316	.395	5427	1323	268	40	158	620	567	1064
vs. Left vs. Right	.254	.325 .311	.401 .392	2105 3322	534 789	112 156	15 25	56 102	245 375	222 345	409 655
Bases Empty Leadoff Not Leadoff	.241 .258 .229	.308 .315 .302	.395 .428 .371	3184 1346 1838	768 347 421	155 65 90	25 10 15	95 48 47	95 48 47	293 110 183	634 250 384
Runners On Base First Base Only Scoring Position	.247 .256 .242	.328 .313 .338	.395 .403 .390	2243 943 1300	555 241 314	113 45 68	15 8 7	63 26 37	525 75 450	274 76 198	430 172 258
Late Innings, Close	.227	.313	.366	844	192	33	6	24	98	106	208
					RBI/Op	portuni	ties				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total					385 / 158 / 141 / 414 /	1826 872 330 620	(21%) (18%) (43%) (67%)				

The Toronto Blue Jays had the best pitching staff in the Major Leagues in 1987. No rational person could dispute this statement. Opposing teams scored 655 runs against the Blue Jays: the only other American League team to permit fewer than 735 was Kansas City with 691 at spacious Royals Stadium. Toronto also allowed fewer runs than the National League leader, San Francisco. The last AL team to allow the fewest runs in the majors over the course of a season was the 1974 A's. The Jays held the opposition to two or fewer runs in a game 54 times, to three or fewer 84 times, and to four or fewer 101 times. This was accomplished in a league where the average of runs scored per team per

How did they do it? With three good arms in the starting rotation and an outstanding bullpen. First the rotation. There is no pitcher in baseball I'd rather watch than Jimmy Key. In. Out. Up. Down. All the while changing speeds. The best lefty in the AL. Jim Clancy posted the seventh-best ERA of all pitchers with at least 162 innings. In light of the performances of these two, Dave Stieb's inconsistent season was sufficient for a third starter, especially in the minefield that was American League pitching in 1987. The Gang of Four (Joe Johnson, Jose Nunez, John Cerutti, and Mike Flanagan) that started the bulk of Toronto's other games averaged out as lousy.

game was 4.9!

Meanwhile, what seemed like an impossibility as recently as 1984 became a reality in 1987: The bullpen was great. Jeff Musselman was added to the 1986 dynamic duo of Mark Eichhorn and Tom (Holy strikeouts, Batman!) Henke to form a terrific trio. Mark led the league in appearances, Tom was third and Jeff was fifth. It was often like watching a parade with manager Jimy Williams acting as Grand Marshall. Twenty-two times all three appeared in the same game, and 48 times Henke appeared in the same contest as one of the other two. Fortunately we're talking about three distinct types of pitchers: A right-handed sidewinder, a stylish lefty, and a right-handed rocket launcher. The launcher was the premier closer in the AL and yes, I do know what his W-L record was. That's what happens when you don't pad it with vulture victories.

The rotation may improve this season. The sixty starts that don't go to Key, Clancy and Stieb figure to go to Flanagan and Musselman. Mike proved that he's far from washed up by posting a 2.38 ERA in seven starts with the Blue Jay defense behind him. Jeff has followed the same path that Key took to the starting rotation, and his rookie season was more impressive than Jimmy's. John Cerutti will be the best eighth man on any staff and, if needed, will step into the rotation. Lefty Dave Wells, who was impressive after being recalled in September (24 IP, 1.50 ERA) will be given an opportunity to be this year's Musselman. This pitching staff is what will make Toronto a contender in 1988.

Gord Fitzge ald

## NATIONAL LEAGUE

#### HITTING

	1				1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	so
Totals	.261	.328	.403	66286	17276	3125	435	1824	8238	6577	11657
vs. Left	.263	.332	.409	21554	5664	1062	132	605	2713	2207	3702
vs. Right	.260	.327	.401	44732	11612	2063	303	1219	5525	4370	7955
at Home	.265	.336	.412	32412	8599	1531	227	919	4247	3387	5515
on Road	.256	.321	.396	33874	8677	1594	208	905	3991	3190	6142
vs. Groundball	.265	.333	.396	30311	8034	1361	195	736	3776	3024	4994
vs. Flyball	.257	.325	.410	35975	9242	1764	240	1088	4462	3553	6663
vs. Finesse	.266	.326	.412	35479	9450	1700	240	999	4341	3042	5054
vs. Power	.254	.332	.393	30807	7826	1425	195	825	3897	3535	6603
on Grass	.260	.330	.405	32999	8585	1446	188	985	4092	3338	5895
on Artificial Turf	.261	.327	.402	33287	8691	1679	247	839	4146	3239	5762
Day Games	.265	.332	.418	24155	6407	1170	153	736	3064	2375	4230
Night Games	.258	.327	.395	42131	10869	1955	282	1088	5174	4202	7427
April	.258	.326	.403	8556	2204	424	53	238	1027	853	1591
May	.266	.336	.416	11162	2972	549	77	324	1475	1142	1982
June	.262	.328	.410	11239	2948	525	69	332	1450	1089	1983
July	.263	.329	.407	10822	2849	507	77	298	1307	1048	1841
August	.264	.332	.405	11889	3135	556	83	318	1478	1205	1974
Sept/Oct	.251	.320	.382	12618	3168	564	76	314	1501	1240	2286
Bases Empty	.256	.319	.399	37852	9685	1725	247	1067	1067	3299	6705
Leadoff	.264	.324	.414	16021	4237	763	105	472	472	1335	2696
Not Leadoff	.250	.315	.388	21831	5448	962	142	595	595	1964	4009
Runners On	.267	.341	.409	28434	7591	1400	188	757	7171	3278	4952
First Base Only	.281	.333	.433	11372	3198	602	69	329	973	828	1761
Scoring Position	.257	.346	.393	17062	4393	798	119	428	6198	2450	3191
Late Innings, Close	.260	.336	.388	10971	2852	491	56	266	1421	1247	2143

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	5328 / 23782 (22%) 2080 / 10969 (19%) 2000 / 4242 (47%) 5337 / 8238 (65%)	

In the year of the home run, a sequential offense aided by only 94 homers led the National League in runs scored for most of the season. The Cardinal offense was finally overtaken by the Mets, but not until the division title had been settled. The Redbirds had five men with at least 68 walks, and five who drove in at least 70 baserunners. New York put the same number of people on base as Saint Louis, but hit 98 more home runs. Despite the fact that the Cards stole 89 more bases, the Mets should still have outscored them by more than 25 runs. The Mets had three players combine for 104 HRs, but their offense gelled too late.

The Reds and Giants both tallied 783 runs. San Francisco had nine men in double figures for home runs; Cincinnati had eight. Atlanta scored 747 runs as they became even more dependent on Dale Murphy. He had 35 more runs and 31 more RBIs than anyone else on the club. Montreal, with 741 scores, got great years from Tims Raines and Wallach. The Expos ran a very efficient sequential offense.

Pittsburgh scored 723 runs without a true offensive star. The Cubs scored only 720 runs despite a league-best 209 home runs. Philadelphia staggered out of the gate offensively because Von Hayes was not driving in any runs and Lance Parrish wasn't hitting anything. The slow start limited the Phils' run total to 702. San Diego had four .300 hitters and 6 under .250 as they scored only 668 times. The

aging Astros slumped to 11th in runs scored. LA's tawdry tally total was 635. Ten of the sixteen Dodgers with over 100 ABs hit less than .250.

The Mets shape up as the 1988 offensive power in the East. Recall that the Cards had a very strong sequential offense in 1985 that fell apart in 1986. Pendleton and Ozzie make this attack more balanced, but it was very dependent Jack Clark, and Clark is gone. Look for a decline this year. The team to watch is Philadelphia, who should gain from the addition of Phil Bradley and the acclimation of Parrish. Montreal will dip; too many players are coming off of career seasons. Pittsburgh needs a Grade-A hitting year from Van Slyke, Bonilla or Bonds. Chicago needs a leadoff man.

In the West, the Reds' fate is in the bats of their young outfield. If Eric Davis can play a full season, the Reds should easily lead the division in runs. San Francisco, another team lacking star quality, won't match last year's 205 homers. Will Clark and Candy Maldonado must have huge years in order for the Giants to match their '87 runs total. San Diego could improve as its youngsters mature. Los Angeles has a lot of men who could have big years, but their acquisition of Alfredo Griffin tells us where they are headed. Atlanta and Houston will be lucky to match last year's respective totals.

Brent MacInnes

## NATIONAL LEAGUE

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	5975	17379.0	17276	6577	11657	1852	729	971	971	495	4.09
at Home	2986	8933.1	8677	3190	6142	905	370	530	441	238	3.87
on Road	2989	8445.2	8599	3387	5515	947	359	441	530	257	4.32
Day Games	2190	6296.0	6412	2375	4230	654	279	352	352	186	4.15
Night Games	3785	11083.0	10869	4202	7427	1198	450	619	619	309	4.05
on Grass	2918	8658.2	8585	3338	5895	832	393	485	485	246	4.06
on Artificial Turf	3057	8720.1	8691	3239	5762	1020	336	486	486	249	4.11
April	785	2253.2	2204	853	1591	206	97	126	126	66	3.91
May	1012	2888.0	2972	1142	1982	334	136	162	162	93	4.45
June	983	2944.1	2948	1089	1983	337	113	166	166	81	4.25
July	931	2845.2	2849	1048	1841	260	122	158	158	75	3.99
August	1051	3117.2	3135	1205	1974	350	122	173	173	81	4.07
Sept/Oct	1213	3329.2	3168	1240	2286	365	139	186	186	99	3.84
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	so
Totals	.261	.328	.403	66286	17276	3125	435	1824	8238	6577	11657
vs. Left	.268	.341	.404	27658	7416	1353	227	648	3254	3049	4493
vs. Right	.255	.319	.403	38628	9860	1772	208	1176	4984	3528	7164
Bases Empty	.256	.319	.399	37852	9685	1725	247	1067	1067	3299	6705
Leadoff	.264	.324	.414	16021	4237	763	105	472	472	1335	2696
Not Leadoff	.250	.315	.388	21831	5448	962	142	595	595	1964	4009
Runners On Base	.267	.341	.409	28434	7591	1400	188	757	7171	3278	4952
First Base Only	.281	.333	.433	11372	3198	602	69	329	973	828	1761
Scoring Position	.257	.346	.393	17062	4393	798	119	428	6198	2450	3191
Late Innings, Close	.260	.336	.388	10971	2852	491	56	266	1421	1247	2143
					RBI/O	pportuniti	es				

	nbi/Opportunites	
Scoring Position	5328 / 23782 (22%)	
Scoring Position, 2 Out	2080 / 10969 ( 19%)	
On Third, Less than 2 Out	2000 / 4242 (47%)	
RBI in close games / RBI Total	5337 / 8238 (65%)	

San Francisco led the league in pitching in the same way that they scored a lot of runs: They got significant contributions from a lot of players, namely Garrelts, Hammaker, Downs, LaCoss and Dravecky. All these guys had ERAs under 3.68. Los Angeles had the top three IP totals in Hershiser, Welch and Valenzuela. Fernando was badly overworked, and often threw over 150 pitches in a game. The Astros fell to third in ERA because of Bob Knepper's awful season.

The great Met pitching of 1986 dropped off mainly because Gooden missed two months and Ojeda missed most of the season. Journeyman Terry Leach turned in a great year, but he couldn't offset the ballooned ERAs of Darling, McDowell and Orosco. The Cardinals had their usual socialist pitching staff, with no one winning more than eleven games. Todd Worrell (33 saves and 2.66 ERA) was their key man. Montreal's staff finished sixth, aided by great relief from Burke and McGaffigan and a 27–5 record in games started by Perez and Martinez.

Philadelphia had the most balanced starting four in Carmen, Gross, Ruffin and Rawley. All had between 200 and 230 IP and between 33 and 36 starts. Their ERAs (4. 22–4.39) were also consistent, but not in the neighborhood the Phillies wanted. Steve Bedrosian saved 40 games in only 89 innings of work. Despite good performances from the young Mike Dunne and the old Rick Reuschel, the Pirates still finished 8th in ERA. The Reds had the rare combination of the worst starting rotation and the best bullpen. The

Padres gave up the most home runs and had the fewest saves in a season highlighted by Lance McCullers' 126 Ks in 123 innings. With the exception of Lee Smith, Frank DiPino and NL victory leader Rick Sutcliffe, the Cubbies were unimpressive. Despite Zane Smith, Atlanta was worse.

This year the Mets will improve. New York has a healthy starting staff and Randy Myers in place of Jesse Orosco. Montreal has the depth to get better; the Phillies should also gain. Pittsburgh needs a supporting cast to go with the young arms of Dunne, Drabek and Fisher. The Cardinals were inconsistent last year and are an unknown quantity for 1988. Chicago should be helped by Al Nipper, but Calvin Schiraldi is not Lee Smith.

San Francisco will regress in the West as several pitchers, especially Hammaker, Downs and LaCoss, won't match last year's numbers. The Dodgers' bullpen will be better but Shawn Hillegas will have a hard time replacing Bob Welch. Cincinnati will be vastly improved as Danny Jackson, Dennis Rasmussen and Jose Rijo infuse some quality into a very bad rotation. San Diego improved as the season went on but must get some mileage out of Whitson and Hawkins to move up. Houston is in the same situation; #4 and #5 starters Knepper and Deshaies must contribute. Atlanta is in disarray. They should have signed Bob Horner and taught him to pitch.

Here are the three to watch on the mound this year: Danny Jackson, Don Carman and Floyd Youmans.

Brent MacInnes

## ATLANTA BRAVES

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.258	.339	.403	5428	1401	284	24	152	696	641	834
vs. Left vs. Right	.257 .259	.347	.412 .400	1577 3851	405 996	87 197	7	48 104	223 473	215 426	240 594
at Home	.277	.367	.436	2668	739	143	17	82	391	371	373
on Road	.240	.310	.372	2760	662	141		70	305	270	461
vs. Groundball	.262	.338	.400	2417	634	124	11	62	312	264	364
vs. Flyball	.255		.406	3011	767	160	13	90	384	377	470
vs. Finesse vs. Power	.271	.342	.422 .382	2856 2572	775 626	166 118	11 13	81 71	363 333	293 348	362 472
on Grass	.262	.347	.408	3982	1042	194	21	115	534	507	600
on Artificial Turf	.248		.391	1446	359	90	3	37	162	134	234
Day Games	.263	.341	.413	1946	511	100	6	60	248	227	290
Night Games	.256		.398	3482	890	184	18	92	448	414	544
April	.269	.361	.405	707	190	46	1	16	86	94	127
May	.272	.354	.455	1012	275	59	6	38	163	130	155
June	.252	.342	.405	898	226	40	4	30	115	119	131
July	.239	.310	.352	867	207	42	4	16	87	88	115
August	.268	.334	.421	920	247	45	4	29	121	91	136
Sept/Oct	.250	.333	.378	1024	256	52	5	23	124	119	170
Bases Empty	.261	.332	.415	3061	799	161	17	92	92	308	457
Leadoff	.270	.336	.417	1313	355	76	7	34	34	124	196
Not Leadoff	.254	.329	.414	1748	444	85	10	58	58	184	261
Runners On	.254	.347	.388	2367	602	123	7	60	604	333	377
First Base Only	.250	.321	.389	929	232	50	2	25	72	91	149
Scoring Position	.257	.363	.388	1438	370	73	5	35	532	242	228
Late Innings, Close	.242	.325	.349	868	210	41	2	16	101	102	161
					RBI/Op	portunitie	es				

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	465 / 2084 (22%) 179 / 940 (19%) 182 / 382 (48%) 446 / 696 (64%)	

Despite an awful second half, the 1987 Braves improved tremendously over their pitiful 1986 offensive performance. Atlanta's runs scored were up a whopping 21 percent, much more than the league increase of 8 percent. The Braves also outperformed their runs created estimate (736) by 11 runs, which is amazing given how poorly suited they are for their home park and manager Chuck Tanner's novel ideas on lineup selection. Four regulars (Dale Murphy, Glenn Hubbard, Ozzie Virgil and the LF platoon) provided significantly better production over 1986. The addition of Dion James gave the club its best leadoff hitter since Brett Butler.

The Braves did two things well in 1987: They got on base and hit doubles. They tied for second in the league with the Mets for OBA and missed leading in walks by three. With the exception of Andres Thomas, every regular was willing to take a walk. The team's doubles total was third in the league as James, Gerald Perry and Hubbard all had more than thirty.

The obvious problem with the offense is that no one except Dale Murphy was driving in all those baserunners. The Braves had more LOB in 1987 than anyone except the Mets. Murph had 105 RBIs despite being continually pitched around; no one else had more than 74. Tokyo Bob Horner is despised in Atlanta, but he is exactly the type of player the Braves need to balance their offense. Murphy and Virgil were the only legitimate power threats, accounting for 47 percent of the team's HRs. The lineup is filled with

contact hitters, easily leading the league in fewest strikeouts.

The Braves would probably improve offensively if they had a manager who had an idea of how to select a batting order. Tanner used Andres Thomas extensively in the #2 slot despite his .268 OBA. Chuck eventually moved him to #6, where his .312 SLG could cause maximum damage. There were obvious alternatives for both hitting positions with Hubbard (.378 OBA) and Virgil (.471 SLG). Tanner usually batted Perry third, where he compiled fine stats—for a middle infielder. His numbers were clearly inadequate for a first baseman.

Can the club improve in 1988? With this group of players it looks impossible. If Murphy has a better year than 1987 he'll be the obvious MVP. Hubbard's reward for his fine year was his release; his likely replacement has never played AAA. The LF platoon is being sent to the bench so that James can play in left—the new CF is unlikely to outproduce the platoon. Perry might improve, but he is 27. Few 27-year-olds significantly raise the level of their play. Like all teams in hitters' parks, Atlanta practically has to lead the league in runs scored in order to contend. Nearly everything had to go right last year for this offense to move all the way up to average, and every maneuver they are making for 1988 is working against further improvement. It looks like another long year for America's Team.

Greg Gajus

## ATLANTA BRAVES

#### **PITCHING**

					1987	SEASON					
	G	IP	н	BB	SO	SB	CS	W	L	S	ERA
Totals	485	1427.2	1529	587	837	185	54	69	92	32	4.63
at Home on Road	247 238	737.0 690.2	820 709	285 302	428 409	91 94	26 28	42 27	39 53	19 13	4.91 4.34
Day Games Night Games	185 300	503.1 924.1	579 951	211 376	271 566	68 117	22 32	20 49	36 56	8 24	4.88 4.50
on Grass on Artificial Turf	357 128	1069.2 358.0	1141 388	414 173	608 229	123 62	43 11	56 13	63 29	23	4.61 4.70
April May June July August Sept/Oct	64 90 77 70 79 105	188.0 263.0 237.2 227.2 239.1 272.0	199 293 233 239 264 301	70 108 78 88 109 134	116 155 144 137 137 148	15 34 33 26 41 36	10 11 6 9 5	9 16 11 9 11	12 12 16 17 17 17	2 10 6 4 2 8	4.07 4.72 4.32 4.43 5.08 5.00
vs. Opponent Batters	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.276	.347	.421	5532	1529	253	30	163	793	587	837
vs. Left vs. Right	.288 .268	.362 .337	.433 .413	2323 3209	668 861	111 142	14 16	66 97	325 468	271 316	340 497
Bases Empty Leadoff Not Leadoff	.266 .278 .257	.330 .338 .325	.409 .435 .389	3077 1315 1762	818 365 453	141 59 82	17 8 9	88 44 44	88 44 44	279 109 170	456 174 282
Runners On Base First Base Only Scoring Position	.290 .297 .285	.367 .360 .371	.437 .463 .421	2455 958 1497	711 285 426	112 49 63	13 7 6	75 32 43	705 95 610	308 86 222	381 105 276
Late Innings, Close	.308	.381	.465	802	247	50	2	24	133	92	113

	HBI/Opportunities	
Scoring Position	523 / 2126 (25%)	
Scoring Position, 2 Out	225 / 1013 (22%)	
On Third, Less than 2 Out	176 / 361 (49%)	
RBI in close games / RBI Total	506 / 793 (64%)	

About the best thing that can be said about the Braves' pitching in 1987 is that it was a team effort. Starters, closers, and middle relief, both the rookies and the veterans, all shared the same stink. Atlanta was last in the league in ERA, saves, shutouts, hits and runs allowed, hit batters and strikeouts. The pitchers who produced this disaster were pretty much the same group who performed fairly well in 1986. But in 1987 they allowed 100 more hits and 46 more home runs.

The entire staff throws 83-mph fastballs, gets a lot of groundballs, allows a lot of hits, tries to keep the ball in the park, relies on the defense, and couldn't strike out Bo Jackson. When executed well, this is an ideal approach to pitching in Fulton County Stadium, but a little variety wouldn't hurt. The Braves got rid of the only two pitchers (Doyle Alexander and Dave Palmer) who deviated from the style. Also, the staff was relying on a defense that was, at best, below average. Second base and right field were the only two positions where there was quality leather. Notice the difference between Doyle Alexander (Braves) and Doyle Alexander (Tigers)?

One of the mysteries of baseball is why managers are so reluctant to give players a chance when things aren't working. While his hurlers were being shelled with regularity, Chuck Tanner refused to give chances to pitchers whose work merited an extended trial. Both Jeff Dedmon and Charlie Puleo pitched well in the limited opportunities they

received, but with the Atlanta youth movement they will probably be bypassed again this year.

The Braves did make some progress in identifying their pitching problems. Rick Mahler was finally bumped from the rotation after a year and a half of disastrous hurling, and 40-year-old Gene Garber was dealt to Kansas City. The trade of Alexander and the signing of Palmer by the Phillies will leave an extremely young staff here in 1988.

Despite this near-total commitment to youth, the Braves pitching will improve this year; after all, it could hardly be worse. Dion James is moving from center field (where he was inadequate) to left, where he will be a defensive improvement over the Ken Griffey/Gary Roenicke platoon. James will be replaced in CF by Albert Hall or Terry Blocker-either would be an improvement defensively. The loss of Glenn Hubbard will hurt, but Ronnie Gant displayed good range in his limited September trial. Learning to pitch in a hitters' park is a difficult proposition (just ask the Cubs), but the Braves have several possible candidates. The best of the group, Derek Lilliquist, saw little action due to a late signing, but should be ready in 1988. If just two of the youngsters develop and Jim Acker evolves into a closer the Braves' pitching will be better than in 1987. And if they are extraordinarily lucky, Bruce (remember him?) Sutter will come back. . . .

Greg Gajus

## CHICAGO CUBS

#### HITTING

		1987 SEASON										
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO	
Totals	.264	.326	.432	5584	1476	244	33	209	683	504	1064	
vs. Left	.270	.335	.418	1283	346	54	5	42	150	126	245	
vs. Right	.263	.323	.436	4301	1130	190	28	167	533	378	819	
at Home on Road	.272 .256	.333	.457 .408	2753 2831	750 726	123 121	21 12	114 95	369 314	249 255	503 561	
vs. Groundball	.269	.332	.412	2387	642	94	14	73	281	225	399	
vs. Flyball	.261	.322	.447	3197	834	150	19	136	402	279	665	
vs. Finesse	.275	.329	.449	3248	893	152	24	122	387	262	497	
vs. Power	.250	.322	.408	2336	583	92	9	87	296	242	567	
on Grass	.266	.329	.438	3900	1039	164	22	154	504	360	729	
on Artificial Turf	.260	.319	.418	1684	437	80	11	55	179	144	335	
Day Games	.268	.329	.447	3612	967	157	26	146	464	325	666	
Night Games	.258	.321		1972	509	87	7	63	219	179	398	
April	.256	.323	.415	684	175	31	3	24	82	67	107	
May	.260	.321	.432	1006	262	42	4	41	123	91	179	
June	.273	.330	.440	985	269	46	8	34	127	81	187	
July	.281	.341	.456	858	241	31	4	37	113	76	179	
August	.275	.337	.470	1011	278	46	5	47	132	96	189	
Sept/Oct	.241	.307	.380	1040	251	48	9	26	106	93	223	
Bases Empty	.271	.327	.457	3215	872	148	23	134	134	257	635	
Leadoff	.273	.320	.453	1350	368	70	6	54	54	90	243	
Not Leadoff	.270	.333	.459	1865	504	78	17	80	80	167	392	
Runners On	.255	.324	.399	2369	604	96	10	75	549	247	429	
First Base Only	.277	.325	.448	1012	280	49	2	40	97	70	165	
Scoring Position	.239	.323	.363	1357	324	47	8	35	452	177	264	
Late Innings, Close	.280	.348	.433	842	236	27	3	32	115	88	172	

RBI/Opportunities		
Scoring Position Scoring Position, 2 Out	392 / 1843 (21%) 149 / 852 (17%)	
On Third, Less than 2 Out	149 / 335 (44%)	
RBI in close games / RBI Total	430 / 683 (63%)	

One may wonder how a team that led the league in home runs could end up mired in the basement. Actually, it can be very easy. The Cubs scored 720 runs and allowed 801, which projects to a record of 72–89 (one game against Atlanta was not played). They were in reality four games better than that. However, using the basic runs created formula, Chicago should have scored 784 runs, which would project to 79–82. The question should be: Why did the Cubs underproduce runs by 8 percent?

The main force in the Chicago attack was Andre Dawson, for those of you summering in Antarctica. Not only did he hit a ton of homers, he gave the team and the fans a measure of hope that the Cubs could come from behind—a number of his home runs came late in close games. Despite well-publicized knee troubles, he managed to play in 153 games, which was important to a team platooning in the two other outfield slots. Those platoons, by the way, were very successful. CFs Dave Martinez and Bob Dernier combined for a .299 average and 32 SBs. LFs Jerry Mumphrey and Brian Dayett combined for a .312 average and 18 HRs (Rafael Palmeiro and his 6.3 HR% spent some time in left also). On a championship team these platoons would be widely hailed; on a last place team they are forgotten. Manager Gene Michael sure knew how to use his outfielders.

Look at this sequence: 15, 16, 16, 14, 12, 27. This is home run output as a regular over Keith Moreland's ca-

reer—all with Wrigley Field as his home park. In the year of the "rabbit ball" and corked bats, few noticed this sudden and dramatic increase by the Cub third baseman. It is almost unheard of for a player to do this at age 33, and thus surprising that Moreland's bat was never checked.

The rest of the infield was fairly quiet. Ryne Sandberg rebounded from an off-year to .294, with 21/23 SB, and Shawon Dunston continued to deny his potential, but both missed a large part of the season due to injury. It was then that the slim chance the Cubs had in the race faded to nothing. Leon "Bull" Durham hit for power at home again while spending much more time than usual on the bench. Jody Davis turned in a very typical year, except for an RBI dropoff.

Why the low run production? The Cubs had the third-lowest base on balls total in the NL in 1987. They didn't get enough people on base because they didn't walk. When Chicago players did reach, they stole fewer bases than anyone and had a lower-than-average percentage, despite Sandberg and the centerfielders. The Cubbies struck out 10 percent more than an average team, so they weren't advancing their men on outs. But take heart, Cub fans—even if everything had gone right, you were still a good ten games behind the Cardinals.

John Stryker

#### **CHICAGO CUBS**

#### PITCHING

					1987	SEASON					
	G	IP	H	BB	so	SB	CS	W	L	S	ERA
Totals	488	1434.2	1524	628	1024	169	69	76	85	47	4.56
at Home	241	736.1	758	322	548	83	38	40	40	22	4.35
on Road	247	698.1	766	306	476	86	31	36	45	25	4.79
Day Games	326	947.1	1016	419	689	109	48	48	57	28	4.58
Night Games	162	487.1	508	209	335	60	21	28	28	19	4.54
on Grass	337	1020.0	1070	445	745	116	49	54	59	33	4.53
on Artificial Turf	151	414.2	454	183	279	53	20	22	26	14	4.67
April	56	180.1	173	79	140	27	12	10	10	6	3.64
May	90	260.0	235	110	178	32	11	18	10	13	3.81
June	86	253.1	281	121	185	30	9	12	17	8	4.83
July	66	220.0	235	80	166	23	15	12	13	7	4.34
August	97	251.0	296	138	168	31	12	14	14	8	5.59
Sept/Oct	93	270.0	304	100	187	26	10	10	21	5	4.90
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.275	.349	.425	5541	1524	267	43	159	761	628	1024
vs. Left	.297	.375	.466	2390	710	143	27	69	325	296	396
vs. Right	.258	.330		3151	814	124	16	90	436	332	628
Bases Empty	.272	.341	.424	3040	828	151	21	89	89	303	601
Leadoff	.268	.334	.424	1308	350	66	14	37	37	124	248
Not Leadoff	.276	.347	.423	1732	478	85	7	52	52	179	353
Runners On Base	.278	.358	.426	2501	696	116	22	70	672	325	423
First Base Only	.284	.342	.444	987	280	49	5	33	90	82	164
Scoring Position	.275	.368	.415	1514	416	67	17	37	582	243	259
Late Innings, Close	.281	.364	.413	901	253	41	6	22	132	117	179

	HBI/Opportunities	
Scoring Position	505 / 2140 (24%)	
Scoring Position, 2 Out	186 / 985 (19%)	
On Third, Less than 2 Out	189 / 375 (50%)	
RBI in close games / RBI Total	454 / 761 (60%)	

For the Chicago Cubs to be successful, they do not need the best pitching numbers in the league; Wrigley Field allows too many cheap runs for an ERA title to ever be a likelihood. But the club cannot afford the worst stats either, unless their offense is unquestionably the best in history. The 1987 Cubs ranked eleventh in ERA, and gave Atlanta a run for their money for last. Pitching doomed the North Siders.

Incredibly, this staff had one of the league's best pitchers. Rick Sutcliffe came within two votes of his second Cy Young Award (needless to say, no last place club has ever had both an MVP and a Cy Young Award winner). His ERA of 3.68 could best be described as "good for Wrigley," but he pitched through severe pain in a finger on his pitching hand in mid-season. He was outstanding when healthy, and again appears to be the staff ace the Cubs signed to a long-term contract after the 1984 season.

Other than Sutcliffe, the starting pitching was dreadful. Kids Jamie Moyer and Greg Maddux had decent first halves, then collapsed as the season progressed. Whether they can make it at this level is to be seen, but they still rate as promising. Les Lancaster benefited from some timely support (8–3, 4.90 ERA). Steve Trout pitched two shutouts; he thus proved he didn't belong and was promptly exiled to the Yankees, where he finally pitched like a Cub. Ed Lynch, Mike Mason, Bob Tewksbury, and even Dickie

Noles(!) started also; manager Gene Michael was grasping at straws in a bad situation.

Chicago relief was adequate, as it has always been in the Lee Smith era. Lee had another fine season (36 saves for a last-place team), but was jeered unmercifully on the dozen or so occasions that he lost the lead. The callers to sports talk shows were vicious on those days; I wonder if they will miss him now that he is gone. While Dickie Noles and Frank DiPino had fine years in support of Smith, the rest of the long relief crew didn't. Most often it made no difference, as the young starters dug too deep of a hole to get out of. A key management decision for 1988 will be what role to assign to new acquisition Calvin Schiraldi.

The main theme of this staff: Lack of Control. The Cubs walked 15 percent more men than the league average, and you can't blame that on the park. Wrigley actually makes those walks more dangerous—free passes are a death sentence when the wind is blowing out. No man on this staff was innocent, though Sutcliffe and Smith could be excused because of their otherwise fine performances. With all the young arms there may be hope for education, but new general manager Jim Frey had better see that some learning takes place. Bad habits like these are hard to break. Bases on balls are the first step down the basement stairs.

John Stryker

#### CINCINNATI REDS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.266	.329	.427	5561	1477	262	29	192	748	514	928
vs. Left	.268	.338	.425	1630	437	79	6	55	221	166	293
vs. Right	.265	.326	.427	3931	1040	183	23	137	527	348	635
at Home	.268	.335	.431	2729	732	135	13	94	378	267	409
on Road	.263	.324	.423	2832	745	127	16	98	370	247	519
vs. Groundball	.272	.339	.429	2524	686	114	16	84	362	253	377
vs. Flyball	.260	.321	.424	3037	791	148	13	108	386	261	551
vs. Finesse	.272	.331	.440	2873	781	141	16	103	378	248	390
vs. Power	.259	.328	.413	2688	696	121	13	89	370	266	538
on Grass	.254	.322	.423	1651	420	76	10	61	206	163	288
on Artificial Turf	.270	.332	.428	3910	1057	186	19	131	542	351	640
Day Games	.258	.325	.425	1987	512	94	8	74	250	191	339
Night Games	.270	.332	.428	3574	965	168	21	118	498	323	589
April	.283	.348	.484	761	215	41	8	32	123	75	144
May	.258	.319	.418	924	238	39	2	35	128	79	155
June	.252	.316	.435	912	230	52	5	35	124	83	168
July	.279	.331	.425	951	265	40	6	29	135	70	140
August	.245	.320	.367	964	236	36	2	26	102	105	152
Sept/Oct	.279	.344	.442	1049	293	54	6	35	136	102	169
Bases Empty	.256	.314	.405	3225	824	134	15	106	106	258	543
Leadoff	.272	.330	.436	1338	364	56	5	51	51	112	216
Not Leadoff	.244	.302	.383	1887	460	78	10	55	55	146	327
Runners On	.280	.350	.457	2336	653	128	14	86	642	256	385
First Base Only	.285	.330	.468	986	281	49	7	39	102	62	128
Scoring Position	.276	.364	.449	1350	372	79	7	47	540	194	257
Late Innings, Close	.251	.321	.370	891	224	40	3	20	122	90	179

	non opportunites	
Scoring Position	445 / 1902 (23%)	
Scoring Position, 2 Out	165 / 875 (19%)	
On Third, Less than 2 Out	151 / 310 (49%)	
RBI in close games / RBI Total	472 / 748 (63%)	

The 1975 World Champion Reds are remembered as one of the great teams of all time. Compare some of their offensive statistics to those of the 1987 team:

	1975 Reds	1987 Reds
Batting Average	.271	.266
Stolen Bases	168	169
Home Runs	124	192

The numbers for the current Reds make their offense look much more effective than it really was. Despite hitting 68 more homers than the '75 Champs and having a comparable BA and SB figure, the Reds' 1987 edition scored 57 fewer runs. The reason is bases on balls. The Champs took a whopping 177 more walks (691–514). That is a difference of more than one baserunner a game! How about contemporary comparisons? The Atlanta Braves hit eight points lower as a team than the Reds, but their OBP was nine points higher because they outwalked Cincinnati 641–514. The Mets' BA/SB/HR figures were a match with those of the Reds. Yet New York took 78 more passes and scored 40 more runs. The Cardinals outscored the Reds despite a lower BA and 98 fewer home runs. By now you know why.

How does Cincinnati plan to address their poor OBP situation? No one knows, least of all manager Pete Rose, who has not even recognized that there is a problem. Lets go down his probable 1988 lineup against RHP:

Tracy Jones will lead off. He took one walk per 17 plate

appearances (1:17). His OBP was just barely above the league average, making his leadoff qualifications questionable. Then comes Jeff Treadway(1:40+). The core of the lineup, Kal Daniels, Eric Davis and Buddy Bell, can't be faulted. Their OBPs were as good as their other numbers. The good news stops at the six hole and Nick Esasky (1:13), then gets worse with Bo Diaz (1:27). Barry Larkin finishes the lineup at 1:14.

The organization unloaded Dave Parker while he still had some value. However, the Reds missed the same opportunity with Bo Diaz. He slumped sickeningly after the All-Star game, and will never again put up good offensive numbers. Despite writing off Bo's bat, Cincinnati does figure to improve some offensively. Jones and Paul O'Neill each created more runs per plate appearance than Parker did last year. Rose finally did retire, and has committed to playing Esasky every day at first base. Maybe the team will even catch a break and get injury-free seasons out of DiMaggio and Williams-er, Davis and Daniels. All in all, the offense looks even better going into 1988 than it did going into 1987, when the Reds seemed a cinch to take the NL West. Rose now knows how good Davis and Daniels are; he can't give 600 at-bats to Parker anymore; Esasky will get a fair shot at first, and Buddy Bell figures to have at least one more productive year. Oh, and they released Terry Francona!

Mike Marrero & Roger Weber

#### CINCINNATI REDS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	554	1452.1	1486	485	919	140	68	84	78	43	4.24
at Home	296	745.0	780	239	477	62	28	42	39	19	4.41
on Road	258	707.1	706	246	442	78	40	42	39	24	
Day Games	195	523.0	512	149	353	39	23	32	26	14	4.04
Night Games	359	929.1	974	336	566	101	45	52	52	29	4.36
on Grass	154	416.1	417	166	252	40	29	24	24	14	4.06
on Artificial Turf	400	1036.0	1069	319	667	100	39	60	54	29	4.32
April	74	200.0	170	55	116	8	9	15	7	6	3.19
May	86	236.2	256	69	158	28	8	13	14	7	4.83
June	98	242.1	261	88	146	27	10	14	13	7	4.83
July	91	245.2	286	80	151	19	10	13	14	6	4.87
August	92	253.2	266	93	159	26	14	9	20	6	4.36
Sept/Oct	113	274.0	247	100	189	32	17	20	10	11	3.32
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.267	.326	.429	5558	1486	311	39	170	721	485	919
vs. Left	.276	.341	.426	2007	553	116	16	51	249	205	298
vs. Right	.263	.317	.431	3551	933	195	23	119	472	280	621
Bases Empty	.262	.315	.427	3246	849	164	18	112	112	243	548
Leadoff	.275	.324	.445	1355	372	81	6	46	46	97	214
Not Leadoff	.252	.308	.414	1891	477	83	12	66	66	146	334
Runners On Base	.276	.341	.433	2312	637	147	21	58	609	242	371
First Base Only	.268	.310	.415	956	256	59	8	22	79	53	137
Scoring Position	.281	.361	.445	1356	381	88	13	36	530	189	234
Late Innings, Close	.260	.333	.378	835	217	40	4	17	93	93	143
					RBI/Op	portuniti	es				

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Scoring Position	462 / 1877 (25%)	
Scoring Position, 2 Out	190 / 888 (21%)	
On Third, Less than 2 Out	161 / 330 (49%)	
RBI in close games / RBI Total	446 / 721 (62%)	

If they could have figured out a way to begin their games in the seventh inning, the Cincinnati pitching staff would have been with the league leaders. John Franco, Rob Murphy and Frank Williams were the best in a remarkable pen that set a new major league record for number of appearances. But since all NL games start in the first inning, the Reds had to keep using their starters, and those guys were just terrible. Too often in 1987 the game was already lost by the seventh inning.

Mario Soto's arm problems did him in again in May. The Reds are not counting on him for 1988. Tom Browning pitched poorly early, and did not improve during a Nash-ville rehab stint. The big club had to recall him in midsummer, whereupon he reported to management that his arm had been bothering him in April. Then Cincinnati traded Bill Gullickson's gopher ball to the Yankees for Dennis Rasmussen's. Dennis pitched moderately well in his NL debut, but it says here that the hitters will begin to rip into him on his second time through the league this year.

A composite of the '87 Cincinnati staff would be a control pitcher who threw the ball over the plate and let 'em hit it. The Reds had the fewest wild pitches in the majors, tied for fewest hit batsmen, and only the Expos issued fewer walks. But they were among the league's worst in home runs and hits allowed.

GM Murray Cook got Danny Jackson for manager

Pete Rose this winter. Pete loves southpaws, perhaps because he couldn't hit them. Jackson won 37 games for Kansas City in just over three seasons. Danny can expect much more offensive support from the Reds than he received from the Royals. December brought Jose "Blame It On" Rijo and Tim Birtsas from Oakland for Dave Parker. Birtsas looks like damaged goods. A story going around Cincinnati has it that, after the consummation of the trade, A's GM Sandy Alderson teased Mr. Cook. "Congratulations, Murray! You got two good arms. Problem is, they both belong to Rijo."

Indeed, the Reds aren't counting on either of these ex-A's for 1988. Cook has said, "We feel we are pretty well set with the addition of Jackson." Yet the Reds will lack for right-handed starting depth without Soto, particularly if sophomore Pat Pacillo can't improve on his miserable 1987. The only righty certain to pitch every fourth or fifth day is Ron Robinson. For the Reds' pitching to improve, Browning has to return to his form of '85-'86 and Jackson will have to pitch at the level Gullickson did in '86. The Reds still look one starter short of a decent rotation. Murray Cook to the contrary, Jose Rijo is this team's best bet to be that starter. However the rotation turns out, look for Cincinnati to overtake San Francisco this year.

Mike Marrero and Roger Weber

#### **HOUSTON ASTROS**

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.253	.318	.373	5486	1386	237	28	122	603	526	936
vs. Left	.246	.314	.363	1990	489	81	9	45	207	193	363
vs. Right	.257	.321	.378	3496	897	156	19	77	396	333	573
at Home	.263	.332	.369	2717	714	113	11	51	306	281	479
on Road	.243	.305	.377	2769	672	124	17	71	297	245	457
vs. Groundball	.261	.334	.389	2529	661	113	16	59	306	271	401
vs. Flyball	.245		.359	2957	725	124	12	63	297	255	535
vs. Finesse	.261	.318	.380	2852	745	121	15	63	314	236	407
vs. Power	.243	.319	.364	2634	641	116	13	59	289	290	529
on Grass	.244	.312	.378	1662	406	72	6	46	189	160	272
on Artificial Turf	.256		.371	3824	980	165	22	76	414	366	664
Day Games	.241	.301	.361	1736	418	72	5	42	182	151	303
Night Games	.258		.378	3750	968	165	23	80	421	375	633
April	.259	.311	.393	721	187	34	1	20	77	53	122
May	.262	.336	.386	901	236	50	7	16	108	102	145
June	.246	.315	.378	912	224	35	4	26	106	94	185
July	.250	.310	.371	900	225	41	7	18	89	78	132
August	.265	.333	.378	1000	265	41	6	20	117	101	167
Sept/Oct	.237	.303	.339	1052	249	36	3	22	106	98	185
Bases Empty	.253	.314	.372	3144	795	132	18	69	69	265	526
Leadoff	.268	.323	.399	1340	359	58	6	35	35	104	210
Not Leadoff	.242	.307	.353	1804	436	74	12	34	34	161	316
Runners On	.252	.323	.374	2342	591	105	10	53	534	261	410
First Base Only	.261	.313	.382	970	253	43	3	23	67	69	152
Scoring Position	.246	.330	.367	1372	338	62	7	30	467	192	258
Late Innings, Close	.271	.346	.381	984	267	46	4	18	123	114	170
					RBI/Op	portuniti	es				

Scoring Position	399 / 1902 (21%)
Scoring Position, 2 Out	157 / 933 (17%)
On Third, Less than 2 Out	151 / 310 (49%)
RBI in close games / RBI Total	413 / 603 (68%)

Only three National League teams scored fewer runs in 1987 than they did in 1986, and the Astros were one of them. While their offense produced at just under the same rate as the previous year, the rest of the league blew right past them. The Astros dropped from 8th to 11th in scoring, ahead of only the Albuquerque West squad at Dodger Stadium; their total was 83 runs below the NL average. This made it two straight years of the Hal Lanier regime in which the run total has dropped. Oh yeah—the Astros also lost 20 more games than they did in '86.

The impotence of the Astros offense is evident when you examine the league LOB figures. Only the Dodgers put fewer men on base than Houston, but the Astros had the fifth-highest number left on. Sure, they were a successful base stealing team, but the SBs were irrelevant; they just meant that the baserunners were left standing on second instead of first. Talk about run support! Nolan Ryan, the National League's most effective starting pitcher in 1987, lost twice as many games as he won despite giving up only 2.2 runs per start.

Houston had platooned at shortstop and third base successfully in '86, and was hoping to do the same in '87. In addition, management wanted to platoon at catcher too, since switch-hitting Alan Ashby has a much better OBP when batting from the left side, and needed to be rested any-

way. It was no secret around the league that the Astros could not hit left-handed pitching last year. A big reason is that the righty halves of the infield platoons did poorly. Third baseman Phil Garner was shipped out and shortstop Dickie Thon, sadly, had to leave because he just could not see well. Then the club brought up players from Tucson so often it was ridiculous. All these guys did was demonstrate why they had not made the club in April. When the farmhand approach failed, Houston made a bold move and traded for late-night television star Buddy (.213 lifetime) Biancalana. Buddy contributed one hit to the cause. Finally, new GM Bill Wood got to work on the problem over the winter, and has brought in two new players. Too bad neither one is going to help the scoring. His RHB shortstop acquisition, Rafael Ramirez, has reverse platoon figures and can't hit lefties. His new RHB catcher, Marc Sullivan, has never been known to hit any type of pitching.

There is some right-handed hitting on the roster; for the club to prosper Billy Hatcher and Glenn Davis, along with switch hitters Bill Doran, Kevin Bass and Gerald Young will have to string some hits together. NL teams will be loading up the southpaws for Houston again this year, so these people will be the offensive key for the Astros in 1988.

Welford McCaffrey

#### **HOUSTON ASTROS**

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	478	1441.1	1363	525	1138	199	52	76	86	34	3.84
at Home on Road	233 245	751.0 690.1	645 718	234 291	620 518	97 102	19 33	47 29	34 52	19 15	2.88 4.90
Day Games Night Games	157 321	451.1 990.0	447 919	187 338	349 789	58 141	20 32	21 55	31 55	12 22	4.75 3.44
on Grass on Artificial Turf	157 321	412.2 1028.2	448 915	183 342	311 827	67 132	18 34	17 59	31 55	9 25	5.19 3.31
April May June July August Sept/Oct	65 80 75 74 89 95	189.2 236.0 245.2 235.0 261.0 274.0	170 195 229 230 271 268	62 94 77 104 74 114	181 197 205 173 184 198	18 31 30 33 35 52	10 10 5 8 6	12 12 16 10 15	9 15 11 17 14 20	6 4 7 5 7 5	3.46 4.04 3.92 3.79 3.76 4.01
vs. Opponent Batters	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.250	.317	.387	5451	1363	225	48	141	641	525	1138
vs. Left vs. Right	.251 .249	.328 .310	.376 .394	2255 3196	567 796	87 138	23 25	49 92	241 400	250 275	443 695
Bases Empty Leadoff Not Leadoff	.235 .222 .244	.298 .275 .314	.373 .338 .398	3219 1348 1871	756 299 457	133 44 89	28 8 20	85 32 53	85 32 53	271 93 178	698 282 416
Runners On Base First Base Only Scoring Position	.272 .291 .260	.344 .340 .346	.406 .444 .383	2232 858 1374	607 250 357	92 40 52	20 11 9	56 23 33	556 74 482	254 60 194	440 146 294
Late Innings, Close	.246	.318	.351	870	214	39	8	12	104	87	202

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Scoring Position	415 / 1893 (22%)	
Scoring Position, 2 Out	190 / 917 (21%)	
On Third, Less than 2 Out	148 / 331 (45%)	
RBI in close games / RBI Total	422 / 641 (66%)	

Pitching may not mean everything in baseball, but it sure means a lot to the Houston Astros. In 1986, despite tallying fewer runs than the National league average, Houston outscored its opponents by 85 runs. That '86 staff had the NL's lowest opposition runs total. But things didn't go quite as well for them last year. Opponents scored 109 more runs, almost double the league average scoring increase (56). However, this total was still low enough for the staff to place third in runs allowed.

Nolan Ryan had a super year. He had the National League's lowest ERA among starters who worked at least 75 innings. Nolan also claimed the league strikeout title. In fact, the only two pitchers to surpass 200 Ks in 1987 pitched for Houston. Mike Scott, of course, was the other. The opinion around the league was that Scott was bringing garnets to the diamond, as in garnet paper. Mike had a 4.45 ERA in his first six NL years. Foes are convinced that customized baseballs were the reason he cut that figure in half during his '86 Cy Young campaign. Mike continued that pace through June 21 last year, when he was 9-3, 2.10. The Astros were a half game out. But then he turned into the old Mike Scott for the rest of the year, winning only 7 more games out of 17 decisions. Was baseball's anti-scuff campaign the reason? Despite all the accusations, he has never been caught with a pocket workshop, so no one can say for

sure.

The fifth man in the Houston rotation, Danny Darwin, pitched up to expectations. The same could not be said for the #3 and #4 men. Bob Knepper had his worst year ever. At times he looked like a batting practice pitcher. Jim Deshaies had arm problems starting in June and went on the disabled list in July. He did not pitch as well as his W-L record indicates, and was never consistent.

A non-starter also regressed. Charlie Kerfeld, the big man in middle relief for Houston in '86, was the big man only at his waistline in '87. But others in the pen did well. Larry Anderson was effective as set-up man for Dave Smith, the club's primo last out specialist (60 IP and 44 finishes in 50 appearances). Juan Agosto, Rocky Childress and Jeff Heathcock all did well in limited action, and provided at least hope for future middle relief.

The Astros must have outstanding pitching offsetting their weak offense to contend. There are three strong starters and two top relief men. However, there are two questions in the rotation and a shaky middle relief corps. Kerfeld's progress down on the fat farm, and the recoveries of Knepper and Deshaies will determine Houston's finish this year.

Welford McCaffrey

#### LOS ANGELES DODGERS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.252	.309	.371	5517	1389	236	23	125	595	445	923
vs. Left	.265	.323	.389	1805	479	92	9	38	196	146	277
vs. Right	.245		.362	3712	910	144	14	87	399	299	646
at Home	.240	.297	.337	2649	637	90	5	52	259	208	416
on Road	.262		.402	2868	752	146	18	73	336	237	507
vs. Groundball	.258	.315	.360	2568	662	97	8	50	282	209	408
vs. Flyball	.247		.380	2949	727	139	15	75	313	236	515
vs. Finesse	.250	.297	.371	3066	767	144	10	69	315	194	396
vs. Power	.254		.370	2451	622	92	13	56	280	251	527
on Grass	.249	.309	.363	4021	1001	154	12	93	435	339	671
on Artificial Turf	.259	.308	.393	1496	388	82	11	32	160	106	252
Day Games	.255	.308	.387	1644	420	73	7	43	192	124	265
Night Games	.250		.364	3873	969	163	16	82	403	321	658
April May June July August Sept/Oct	.249 .256 .246 .256 .248 .255	.312 .307 .303 .309 .300 .322	.381 .386 .366 .404 .341 .355	803 868 893 884 996 1073	200 222 220 226 247 274	36 33 42 37 44 44	5 4 4 5 2 3	20 24 19 28 15	93 89 91 99 97 126	69 63 73 68 70 102	172 150 140 132 151 178
Bases Empty	.244	.300	.365	3229	789	139	12	75	75	238	527
Leadoff	.246	.298	.372	1364	335	58	8	33	33	95	215
Not Leadoff	.243	.301	.359	1865	454	81	4	42	42	143	312
Runners On	.262	.322	.380	2288	600	97	11	50	520	207	396
First Base Only	.278	.318	.423	972	270	47	5	28	80	52	136
Scoring Position	.251	.325	.348	1316	330	50	6	22	440	155	260
Late Innings, Close	.231	.307	.337	944	218	45	5	15	104	102	193

	non opportunites
Scoring Position	395 / 1798 (22%)
Scoring Position, 2 Out	152 / 836 (18%)
On Third, Less than 2 Out	150 / 338 (44%)
RBI in close games / RBI Total	390 / 595 (66%)

The Dodger organization, including management at all levels, is in a protracted slump. Los Angeles has had two consecutive years with 89 losses, losing records in three of four seasons, and considerable public embarrassment. Even the emergence of the Giants is a rub against the Dodgers. Not since the Yankee collapse of 1965–68 have we seen such a good organizational reputation so badly tarnished. At least LA will not fall as far as the old Yankees, partly because they never achieved such a high level of dominance, and because the current system of "balance" provides a safety net.

Hitting is their most obvious weakness. The Dodgers were the worst hitters in major league ball in 1987. In the National League, Los Angeles scored the fewest runs (only 77 percent of the Mets' output), hit the fewest doubles and triples, and had the fewest RBIs. They might sound like patient hitters, but they also had the fewest walks of any major league team—and, of course, the fewest total bases.

You might think they were emphasizing defense, loading up with good-field, no-hit players. But the Dodgers committed more errors than any other team in the majors. In summary, this is a bad team.

The club showed the same weaknesses in 1986. Many prognosticators had, in fact, reviewed LA's 1986 offense and predicted that 1987 would bring significant improvement. They were wrong. While the team batting average

zoomed from .251 to .252, the output was down by three runs.

It is a mystery why the Dodgers did not improve in 1987. There are plenty of individual improvements to be noted. Pedro Guerrero came back with flying colors: he hit .338 with 89 runs, 27 HR and 89 RBI, compared to .246 with 7 runs, 5 HR and 10 RBI in 1986. Enos Cabell went away and took his anemic numbers with him. Greg Brock packed up his .234 average and 33 runs and tried AL pitching. John Shelby and Mickey Hatcher were among the new arrivals; each batted over .275. Mike Marshall improved from .233 with 53 RBI to .294, 72. Franklin Stubbs provided at least as much offense in '87 as he had in '86. Mike Scioscia improved in every offensive category. Steve Sax dropped off from his career year, but his .280 average is not the kind of number that hurts a team. Steve hit more home runs and made fewer errors in 1987 than he had in '86. But the rest of the team got much, much worse.

This club's best hope for 1988 is to improve their pitching. On offense they need a catcher who can drive in 39 runs, a first baseman and a shortstop who can hit over .235, and a third baseman who can reach double figures in HR. The Dodgers need people who can meet these minimums, because every other team in the league has players who perform above these marks.

John C. Benson

#### LOS ANGELES DODGERS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	443	1455.0	1415	565	1097	120	61	73	89	32	3.72
at Home on Road	215 228	752.0 703.0	715 700	245 320	555 542	64 56	33 28	40 33	41 48	14 18	3.21 4.26
Day Games Night Games	135 308	434.0 1021.0	447 968	158 407	323 774	36 84	13 48	23 50	25 64	11 21	3.75 3.70
on Grass on Artificial Turf	316 127	1093.0 362.0	1032 383	390 175	813 284	86 34	46 15	62 11	58 31	25 7	3.37 4.77
April May June July August Sept/Oct	65 68 69 76 79 86	207.0 228.1 241.2 233.2 257.2 286.2	200 238 213 242 249 273	68 88 90 100 122 97	165 195 183 170 196 188	17 27 24 9 23 20	8 10 11 8 16 8	12 11 13 10 10	11 15 14 16 19 14	2 4 5 4 6 11	3.26 3.90 3.39 4.58 3.70 3.48
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.255	.325	.382	5554	1415	263	27	130	625	565	1097
vs. Left vs. Right	.256 .254	.326 .325	.370 .392	2403 3151	616 799	100 163	17 10	46 84	238 387	246 319	419 678
Bases Empty Leadoff Not Leadoff	.247 .248 .246	.311 .308 .313	.370 .361 .377	3170 1343 1827	783 333 450	144 57 87	18 7 11	70 27 43	70 27 43	283 114 169	633 258 375
Runners On Base First Base Only Scoring Position	.265 .292 .247	.344 .342 .344	.398 .453 .360	2384 981 1403	632 286 346	119 63 56	9 4 5	60 29 31	555 83 472	282 71 211	464 169 295
Late Innings, Close	.267	.342	.365	988	264	47	4	14	121	111	182

	TIDI/ Opportunites	
Scoring Position	410 / 2006 (20%)	
Scoring Position, 2 Out	156 / 926 (17%)	
On Third, Less than 2 Out	167 / 380 (44%)	
RBI in close games / RBI Total	407 / 625 (65%)	

Dodger pitchers give us excellent evidence that fans, media and management should pay more attention to the pitching ratio statistic. Rotisserie enthusiasts are intimately familiar with this little number: (H+BB)/IP. In my opinion, it is a better, more meaningful statistic than ERA as a measure of pitching performance. Here are some questions that would take a long time to answer without using pitching ratio (PR):

Los Angeles has the second-best ERA in the National League in 1987. Their hitting and fielding statistics were virtually identical to those of 1986. So why, if their pitching improved, did they lose 89 games again? Well, the Dodger pitching did not improve; it deteriorated. The team PR was 1.32 in 1986 and 1.36 in 1987. That difference meant 153 extra baserunners in '87, almost one a game more. Although LA had the NL's 2nd-lowest ERA, they were only 7th in PR (not nearly good enough when you have the worst hitting and the worst fielding).

Fernando Valenzuela seemed to struggle some last season, but he has bounced back from minor problems before. Is Fernando still one of the premier pitchers in the game today? Unfortunately, he may be over the hill. His lifetime PR before 1987 was 1.18; his annual figures over the last six seasons never varied from this number by more than .15. But Fernando ballooned to 1.51 last year. He may be a journeyman hurler for a few more years, but starters who produce

a season PR as high as 1.50 seldom return to good form. It is much easier to come back from a bad ERA.

How good are Tim Belcher, Tim Crews and Brad Havens? Belcher and Crews both had good ERAs (2.38 and 2.48 respectively), but Belcher's PR was a strong 1.09 while Crews had a middling 1.31. To the extent that 30 innings is a valid measure, look for Belcher to be excellent and Crews to be mediocre. Havens, with a PR of 1.50, did not show much promise.

So who was the best Dodger pitcher in 1987? Bob Welch was. Orel Hershiser was a close second. Welch's PR was 1.15, Hershiser's 1.21. In 1986 Welch had a PR of 1.20, while Orel was 1.29, so the 1987 outcome was consistent. How bad was Rick Honeycutt in 1987? He was horrible. His PR was 1.54, among the worst in baseball.

Will Jesse Orosco help the bullpen this year? Before 1987 he had an excellent lifetime figure of 1.18, and had been consistent over the years. But last season he exploded to 1.42, so there is a good possibility that Jesse has lost his effectiveness. Jay Howell, the other reliever in the A's/Mets trade, turned in PRs of 1.43 in '86 and 1.56 in '87, worse than Jesse's. The pitching ratios of these two relievers indicate that the Dodger bullpen has not been strengthened by the trade of the club's top starter.

John C. Benson

#### MONTREAL EXPOS

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.266	.328	.401	5529	1468	310	39	120	697	501	918
vs. Left	.286	.346	.430	1632	466	110	10	35	221	150	265
vs. Right	.257		.389	3897	1002	200	29	85	476	351	653
at Home on Road	.272 .259	.339 .317	.417 .385	2724 2805	742 726	163 147	23 16	62 58	375 322	266 235	430
vs. Groundball	.267	.326	.383	2603	694	133	18	45	310	219	394
vs. Flyball	.265	.331	.416	2926	774	177	21	75	387	282	524
vs. Finesse	.266	.320	.405	3230	859	173	22	77	400	245	441
vs. Power	.265	.340	.395	2299	609	137	17	43	297	256	
on Grass	.268	.329	.390	1468	393	76	8	29	176	131	260
on Artificial Turf	.265	.328	.405	4061	1075	234	31	91	521	370	658
Day Games	.271	.328	.412	1632	443	106	11	34	193	131	271
Night Games	.263	.328	.396	3897	1025	204	28	86	504	370	647
April May June July August Sept/Oct	.236 .290 .287 .273 .245 .255	.302 .356 .351 .324 .315 .314	.340 .432 .439 .429 .374 .379	664 982 944 875 997 1067	157 285 271 239 244 272	35 64 61 57 37 56	2 6 5 8 10 8	10 21 24 21 24 22 24 20	65 143 146 102 110	57 97 93 64 102 88	118 169 138 138 161 194
Bases Empty	.258	.311	.394	3176	819	166	25	72	72	231	514
Leadoff	.266	.310	.401	1361	362	67	12	31	31	78	214
Not Leadoff	.252	.313	.388	1815	457	99	13	41	41	153	300
Runners On	.276	.350	.410	2353	649	144	14	48	625	270	404
First Base Only	.272	.325	.406	908	247	63	4	17	66	65	144
Scoring Position	.278	.364	.412	1445	402	81	10	31	559	205	260
Late Innings, Close	.285	.347	.452	794	226	43	6	26	121	77	137
					RBI/Op	portunitie	es				

	The opportunities
Scoring Position	485 / 2009 (24%)
Scoring Position, 2 Out	192 / 914 (21%)
On Third, Less than 2 Out	171 / 363 (47%)
RBI in close games / RBI Total	438 / 697 (63%)

The 1987 Expos set a team record for runs scored with 741, but that was entirely a function of the increased offense in the league. Montreal finished 6th in runs scored, which is a fairly valid indication of how good the offense was. The most significant phenomenon was that Olympic Stadium, previously a haven for pitchers, produced runs at an 11 percent higher rate than Expos road games. Because the roof doesn't moderate the inside temperature (it varied between 43 and 91 degrees last season), the inflated offensive totals should level off in future years.

By virtually any formula, the Expo offense was very efficient. In this way it resembled the 1985 squad. When running a sequential offense (the Expos were 6th in runs scored but only 10th in home runs) you must have some players who drive in a lot of baserunners. In 1985 it was Hubie Brooks and Andre Dawson. This year, Tim Wallach led the league by driving in 97 runners. Andres Galarraga drove in 77 and Brooks, despite missing one quarter of the season, accounted for 58.

In terms of the batting order, Montreal got significant production from the #1 through #7 slots. For example, Tim Raines scored 69 runs in 81 games while batting third, which translates into 138 over a full season. Wallach scored 89 batting fourth and Galarraga tallied 72 batting #6. Somebody was obviously hitting behind each of these people.

There were a lot of individual surprises. Despite not playing until May 2nd, Raines turned in a season's worth of numbers. He reached base an incredible 276 times. The Expos were 10th in runs scored at the time of his return, but finished the year 6th. Wallach had his best season and Galarraga developed into an effective high-average line drive hitter. The Montreal bench, arguably the worst in baseball in '86, improved significantly last year. Tom Foley batted .293 and slugged .432; Reid Nichols, .265 and .429. Both Wallace Johnson and Dave Engle were effective pinch hitters, driving in 14 runs apiece in 85 and 84 respective at-bats.

The Expos' offense will have to decline in 1988. The three best hitters (Raines, Wallach and Galarraga) are all coming off their best seasons and will have a hard time repeating. Brooks has missed 120 games over the past two seasons and will have to learn a new position. Both these factors point to lower production. However, the main problem will be up the middle. Vance Law is now with the Cubs and Hubie is in right field. The new second baseman, Casey Candaele, had the same number of PAs as Law in '87, with 33 fewer RBIs. The Luis Rivera/Tom Foley platoon at short and the Jeff Reed/Mike Fitzgerald combo behind the plate finish up the offense, so the bottom of the Montreal batting order is not going to scare anybody.

Brent MacInnes

#### MONTREAL EXPOS

#### PITCHING

					1987	SEASO	V				
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	497	1450.1	1428	446	1012	202	46	91	71	51	3.92
at Home on Road	248 249	744.0 706.1	733 695	242 204	544 468	94 108	29 17	48 43	33 38	20 31	3.94 3.90
Day Games Night Games	146 351	425.0 1025.1	416 1012	136 310	317 695	64 138	18 28	25 66	23 48	17 34	3.90 3.93
on Grass on Artificial Turf	130 367	369.1 1081.0	360 1068	110 336	267 745	56 146	12 34	25 66	17 54	18 33	3.83 3.95
April May June July August Sept/Oct	63 89 87 62 93 103	172.0 249.1 244.0 236.0 266.0 283.0	177 255 276 200 264 256	57 77 72 58 90 92	107 191 163 151 176 224	28 35 36 23 41 39	2 5 10 7 12 10	8 17 15 18 15 18	12 11 12 8 14 14	7 10 7 5 9	4.55 4.01 4.94 2.78 3.76 3.69
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.257	.312	.393	5566	1428	268	29	145	675	446	1012
vs. Left vs. Right	.259	.320 .305	.393	2749 2817	713 715	147 121	17 12	62 83	335 340	247 199	473 539
Bases Empty Leadoff Not Leadoff	.245 .247 .245	.296 .290 .301	.370 .381 .363	3267 1367 1900	802 337 465	144 60 84	15 5 10	78 38 40	78 38 40	224 79 145	585 223 362
Runners On Base First Base Only Scoring Position	.272 .294 .259	.334 .340 .331	.426 .480 .393	2299 875 1424	626 257 369	124 57 67	14 5 9	67 32 35	597 93 504	222 57 165	427 130 297
Late Innings, Close	.220	.281	.320	823	181	37	0	15	86	70	170
					RBI/O	portunit	ties				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total					437 / 155 / 174 / 423 /	1930 888 334 675	( 23%) ( 17%) ( 52%) ( 63%)				

Six was a big number for the Montreal staff in 1987. The six starters led a group that finished 6th in runs allowed and 6th in ERA. All six contributed, but in different forms and at different times. Neal Heaton started the season with strong run support. In June he had a league-leading 10 victories. But he failed to get a single one after July and finished with just 13 wins. Bob Sebra was second on the team in number of starts, but had only 6 wins to show for them. Bryn Smith won 10 and lost 9 after starting the season on the disabled list. Floyd Youmans, who alternated time between the DL and starting rotation, hung around long enough to win an NL Pitcher of the Month award in July. Next into the fray was Dennis Martinez, the Expos' most effective starter. Naturally, due to contract hassles he became a free agent who didn't get his first start until June 10. Finally, the amazing Pascual Perez was not promoted from Indianapolis until late August. He then went 7-0, with a

The bullpen, which was supposed to fall apart without Jeff Reardon, was actually better than in 1986. Montreal's unmatched 12-1 extra-inning record illustrates the effectiveness of the firemen. Tim Burke and Andy McGaffigan were both excellent in short and middle relief. Bob McClure was effective from the left side. The only problem was manager Buck Rodgers' chosen stopper, Jeff Parrett, who blew numerous leads, including two key save opportunities in August.

The coming season should be a good one for the starting rotation. All six starters are signed, so contracts are not an obstacle. Floyd Youmans has something to prove because he is now 'rehabilitated" and he will qualify for arbitration after this season. Both Dennis Martinez and Pascual Perez will be available for the entire season. Bryn Smith has another one-year "produce or else" contract. Bob Sebra must win and do it early in the season in order to keep his starting slot. Neal Heaton is in the same situation as Sebra; Neal won only once in the last nine weeks of 1987. If Heaton fails, Joe Hesketh, who pitched well in relief late in the season, is available. Moreover, Montreal has arguably the two finest mound prospects in AA ball: Southern League ERA leader Brian Holman and 6'10" lefthander Randy Johnson. The only thing the Expos have to fear is that retreads Perez and Martinez may not hold up over a full season, but they have enough depth to take care of that contingency. Burke and McGaffigan will have a hard time repeating last year's relief heroics. But if (when) Rodgers finds out that Parrett can't handle the stopper role, Burke will take over. The team should be okay from the left side with McClure and Hesketh. Montreal appears to have the overall pitching quality required to contend once again.

Brent MacInnes

#### **NEW YORK METS**

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.268	.339	.434	5603	1499	287	34	192	771	592	1012
vs. Left	.263	.335	.433	2103	554	105	12	76	300	219	367
vs. Right	.270	.341	.434	3500	945	182	22	116	471	373	645
at Home	.278	.350	.440	2716	754	139	11	93	384	295	485
on Road	.258	.328		2887	745	148	23	99	387	297	527
vs. Groundball	.273	.349	.428	2228	609	111	9	72	295	253	383
vs. Flyball	.264		.437	3375	890	176	25	120	476	339	629
vs. Finesse	.275	.338	.439	3000	824	144	21	102	400	282	433
vs. Power	.259		.428	2603	675	143	13	90	371	310	579
on Grass	.274	.344	.436	3910	1073	192	21	133	537	411	701
on Artificial Turf	.252	.326	.428	1693	426	95	13	59	234	181	311
Day Games Night Games	.280 .260	.347	.447	2076 3527	581 918	122 165	13 21	66 126	288 483	208 384	351 661
April	.265	.336	.452	675	179	32	5	28	93	74	127
May	.268	.345	.436	924	248	51	7	30	106	105	187
June	.269	.331	.443	974	262	47	7	36	138	85	175
July	.281	.351	.433	939	264	49	5	28	124	102	160
August	.262	.342	.434	976	256	49	7	35	149	114	184
Sept/Oct	.260	.329	.413	1115	290	59	3	35	161	112	179
Bases Empty	.266	.329	.429	3145	836	158	17	107	107	275	571
Leadoff	.269	.328	.441	1328	357	77	8	45	45	109	236
Not Leadoff	.264	.329	.420	1817	479	81	9	62	62	166	335
Runners On	.270	.351	.440	2458	663	129	17	85	664	317	441
First Base Only	.296	.352	.459	948	281	51	5	31	88	78	152
Scoring Position	.253	.351	.428	1510	382	78	12	54	576	239	289
Late Innings, Close	.257	.347	.374	888	228	32	3	22	107	122	173

ABI/Opportunities	
470 / 2108 (22%) 182 / 957 (19%) 163 / 351 (46%) 481 / 771 (62%)	
	470 / 2108 (22%) 182 / 957 (19%)

The New York Mets had the most fruitful offense in the National League for the second year in a row. The yield was up 40 runs with better efficiency; the '87 LOB count was lower than that of '86. Their power numbers expanded in proportion with the rest of the league, but their BA and OBP figures did not keep up with inflation due to a decrease in the base on balls total. The overall effect was a slight shift in offensive profile toward that of a free-swinging masher.

This is not to say that the Mets have metamorphosed into Orioles. There is speed in this lineup. The leadoff platoon of Lenny (Fastest White Guy in Baseball) Dykstra and Mookie Wilson doesn't spend a lot of time between bases. Manager Davey Johnson only wishes they could get on those bases more often, as the OBP of the #1 hitting spot was only adequate. Darryl Strawberry and Howard Johnson crafted the ballyhooed quad 30 (30 HRs and SBs each). But, while Strawberry has the build of a gazelle, HoJo and another slugger, Kevin McReynolds, look too meaty to be speedy. NL batteries and outfielders were frequently reminded that with these Mets looks are definitely deceiving.

New acquisition McReynolds was single-battedly responsible for the decrease in the team base on balls total. The two men he replaced—Danny Heep and Kevin Mitchell—totaled 63 walks against their 513 at-bats in 1986. Last year, McReynolds took 39 passes with 590 ABs. Despite 95 RBIs, his production has to be rated as disappointing. He was one of the two Mets who failed to deliver in the cleanup

spot before Strawberry was installed there. The other dropout from the #4 slot was 1986's RBI honcho, Gary Carter. In 1986 Carter drove in 13.4 percent of New York's runs, but slumped to 10.1 percent last year.

Strawberry took over cleanup in midseason. It now looks like he'll be there for some time to come. Darryl was the league's pre-eminent offensive player in Sept.-Oct. He was in the top three in home runs, doubles, RBIs, runs, stolen bases and slugging percentage. Keith Hernandez set a career high for HRs with 18, but paid a price. His strike-out figure was his highest ever, and his OBP was his lowest in nine seasons. Tim Teufel was devastating against LH pitching. If he could only hit righties the man would be a sensation.

Finally a regular after five years of part-time play, Howard Johnson responded to his manager's confidence with his finest offensive year. His numbers look even better when you consider that he was batting ahead of the weakhitting Rafael Santana.

The offensive combination that worked so well in 1987 will only improve with Kevin Elster boosting production at shortstop. Dave Magadan and Lee Mazzilli hold proven bats on the bench. If not on the squad, Keith Miller and Gregg Jeffries will be just a phone call away, and can contribute when needed. New York should hold off Cincinnati to lead the NL in offense for a third straight year in 1988.

Fred Percival

#### **NEW YORK METS**

#### PITCHING

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	471	1454.0	1406	510	1032	161	57	92	70	50	3.84
at Home on Road	231 240	740.0 714.0	708 698	257 253	543 489	68 93	40 17	49 43	32 38	25 25	3.73 3.96
Day Games Night Games	187 284	524.1 929.2	559 847	178 332	361 671	66 95	29 28	28 64	30 40	19 31	4.38 3.54
on Grass on Artificial Turf	329 142	1032.2 421.1	994 412	362 148	747 285	95 66	48 9	67 25	47 23	35 15	3.71 4.17
April May June July August Sept/Oct	59 88 73 70 83 98	177.2 241.0 247.1 240.2 261.0 286.1	186 257 229 242 250 242	74 96 86 68 96 90	133 180 176 125 190 228	22 33 24 32 22 28	7 20 9 7 7	11 13 16 16 18 18	9 14 12 11 11 13	8 7 6 10 9 10	4.56 3.88 3.64 3.96 3.97 3.33
vs. Opponent Batters	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.254	.318	.382	5535	1406	236	35	135	647	510	1032
vs. Left vs. Right	.255 .253	.322 .316	.378 .386	2418 3117	617 789	107 129	21 14	49 86	251 396	234 276	393 639
Bases Empty Leadoff Not Leadoff	.259 .268 .252	.321 .330 .315	.394 .407 .383	3110 1335 1775	805 358 447	138 59 79	19 8 11	81 37 44	81 37 44	264 114 150	573 230 343
Runners On Base First Base Only Scoring Position	.248 .256 .242	.315 .309 .319	.368 .388 .355	2425 995 1430	601 255 346	98 41 57	16 6 10	54 26 28	566 73 493	246 71 175	459 182 277
Late Innings, Close	.265	.330	.373	997	264	30	3	24	131	98	195
					RBI/Op	portuniti	es				

Scoring Position	436 / 1959 (22%)	
Scoring Position, 2 Out	186 / 896 (21%)	
On Third, Less than 2 Out	160 / 348 (46%)	
RBI in close games / RBI Total	447 / 647 (69%)	

Through wise drafting and outright theft in trades, the Mets have established a pitching staff that averaged 97 wins over the last four years, easily the best record in baseball. New York went into 1987 with what seemed like too many pitchers. But then Dwight Gooden, Roger McDowell, Bob Ojeda, David Cone, Rick Aguilera, Sid Fernandez and Ron Darling missed part or all of the season. In the end the old adage "You can never have too much pitching" was shown to be true again.

Gooden is the ace of this staff, and the paladin of the entire team. The Mets showed spirit and moved into contention last season only after he rejoined the club. Dwight relies on his curveball as his out pitch, rather than on his fastball. When he can get Lord Charles over, he dominates. When he does not, he struggles.

Darling got off to a disastrous start in 1987. He abandoned his well-developed curveball and relied too heavily on his splitter. While an effective pitch when he's ahead in the count, it draws few swings when he's behind. The latter was the case with almost every batter in the first half of the year.

The loss of Ojeda for the entire season was the difference between first and second place for New York in '87. Bob was the best and most consistent starter in the '86 Championship season. The fourth starter going into 1988 is Fernandez. He happened to be #1 just a year ago, while Gooden was away. But as was the case in '86, El Sid faltered

in the second half. He stopped using his curveball and was pounded. He suffered a series of physical aggravations, probably weight-related. He must have a big year if he is to have a future on the staff. Aguilera and Cone will vie for the 5th starter's role. Cone has better stuff, but less experience.

Terry Leach, spot and swing man, kept the Mets on the map during Gooden's rehab. He had the hottest two months of his career right when New York needed his help. He's already returned to obscurity, but now he'll have something to recount to his grandchildren.

During the off-season New York replaced the oldest members of its bullpen structure. Jesse Orosco, Mets career save leader, and Doug Sisk, solid middle man, have departed. McDowell and Randy Myers are the new closing combination. Roger's greatest asset is his ability to pitch almost every day and in a variety of situations. His '87 work was not up to the standard he had set in 1986. He will not stay in his key position very long without an improvement. Myers started slowly last year, but by September he had written Orosco's ticket out of town.

The team's major trading goal in the off-season was to replenish their drained minor league pitching corps. This was accomplished in the various trades. Thus the Mets head into 1988 and try to see if, indeed, they have too much pitching.

Sunil Agarwal

#### PHILADELPHIA PHILLIES

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.254	.327	.410	5475	1390	248	51	169	662	587	1109
vs. Left	.250	.328	.417	1500	375	72	13	51	177	174	290
vs. Right	.255	.326	.408	3975	1015	176	38	118	485	413	819
at Home	.263	.343	.425	2706	711	136	32	80	367	331	537
on Road	.245		.396	2769	679	112	19	89	295	256	572
vs. Groundball	.253	.325	.388	2853	723	108	28	73	345	299	574
vs. Flyball	.254	.329	.435	2622	667	140	23	96	317	288	535
vs. Finesse	.259	.318	.425	2929	760	135	31	96	353	248	495
vs. Power	.247	.336	.394	2546	630	113	20	73	309	339	614
on Grass	.241	.312	.380	1414	341	56	6	43	141	137	293
on Artificial Turf	.258	.332	.421	4061	1049	192	45	126	521	450	816
Day Games	.253	.329	.415	1638	414	70	15	55	195	186	343
Night Games	.254	.326	.409	3837	976	178	36	114	467	401	766
April	.232	.305	.353	671	156	20	5	17	73	71	153
May	.238	.317	.417	856	204	29	8	36	113	96	178
June	.269	.326	.439	933	251	50	8	31	113	76	181
July	.277	.357	.469	916	254	51	13	33	130	114	179
August	.279	.356	.429	1070	298	58	11	27	130	129	187
Sept/Oct	.221	.290	.344	1029	227	40	6	25	130	101	231
Bases Empty	.255	.328	.415	3099	791	135	25	103	103	319	628
Leadoff	.278	.347	.445	1316	366	65	10	45	45	133	247
Not Leadoff	.238	.314	.392	1783	425	70	15	58	58	186	381
Runners On	.252	.325	.405	2376	599	113	26	66	559	268	481
First Base Only	.277	.343	.435	939	260	47	7	29	82	91	165
Scoring Position	.236	.314	.386	1437	339	66	19	37	477	177	316
Late Innings, Close	.256	.355	.403	890	228	31	8	28	114	135	197

Second in runs, second in home runs, second in slugging percentage, second in OBP, second in the NL East. That was the tale of the Phillies in 1986.

#### **PRELUDE**

Pessimists pointed out that they finished farther behind the leader than any other second place team in history, but the Phils weren't even close to the worst runners-up of all time, the '83 Royals at 79–83. In 1986 Philadelphia finished in the top 25 percent for NL runs scored for the third season since 1983.

While it wasn't broken, president Bill Giles did tinker with the offense. He signed Lance Parrish to improve on John Russell's numbers. He couldn't resist picking up Mike Easler for recurrent doghouse occupant Charles Hudson. Injured Gary Redus was sacrificed for pitching help. The strategy was to go with a set lineup except for a little playing time for rookie outfielder Chris James against LHP. Von Hayes wouldn't have to worry about splitting time between first base and the outfield. Easler would give the lineup better left-right balance and, along with Parrish, better protection for Mike Schmidt. When the club opened the season, it was considered to be the most likely challenger to New York.

#### **OPUS 1987**

Well, the plan turned out like Bloom County's Opus, not an opus of one of the classical masters. Philadelphia's offense did not share in the National League's 7 percent surge in scoring. In fact, the Phils were down 37 runs, the

only league member to register a double-digit drop. For a team with most of its stars in the lineup instead of on the mound, this was a collapse of startling dimensions. Mike Easler hit a ridiculously soft .282 and was turned back over to the AL. Lance Parrish didn't make anyone forget Russell. And Juan Samuel had a career season in 1987. He created more runs than any other major league second baseman, almost doubled his walk rate, yet still had a worse OBP than any other full-time leadoff man in the Division. Meanwhile Jeff Stone came to bat 125 times and stole three bases; shortstop Luis Aguayo hit 12 homers (tied for 2nd in the NL at his position) in 209 at-bats; Mike Schmidt matched his 1986 MVP numbers.

#### **POSTLUDE**

The Phillies have apparently decided that they were right in the winter of 1985 when Samuel was moved down in the order. They traded for Phil Bradley, and may have gotten their best leadoff man since Richie Ashburn. The price was the loss of Glenn Wilson from the seventh spot. The signs are good for Chris James and Milt Thompson to continue their hitting. The acquisition of Bob Dernier may finally let Hayes set aside his outfielder's glove. The offense will be back up at the top of the league as long as the bench stays where it belongs. Philadelphia is looking for shortstop help only a year after Tom Foley burned a hole in president Bill Giles' pocket. It doesn't look like the position can be improved much, but it is a good excuse to give Russell and/or Stone a fresh start elsewhere.

Clem Comly

#### PHILADELPHIA PHILLIES

#### PITCHING

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	551	1448.1	1453	587	877	184	60	80	82	48	4.19
at Home on Road	273 278	748.0 700.1	726 727	286 301	470 407	106 78	26 34	43 37	38 44	23 25	4.09 4.29
Day Games Night Games	167 384	426.1 1022.0	449 1004	163 424	262 615	59 125	20 40	25 55	23 59	13 35	3.97 4.28
on Grass on Artificial Turf	153 398	361.0 1087.1	403 1050	165 422	228 649	28 156	18 42	16 64	26 56	11 37	4.64 4.04
April May June July August Sept/Oct	71 82 94 84 104 116	178.1 231.0 240.1 242.1 283.0 273.1	181 225 267 246 279 255	94 87 89 83 118 116	108 146 142 122 166 193	26 28 34 23 45 28	4 10 10 8 11	7 15 13 18 15 15	13 11 15 9 15	3 10 10 11 8 6	4.34 4.13 4.94 3.64 3.91 4.25
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.263	.335	.414	5526	1453	258	37	167	695	587	877
vs. Left vs. Right	.283 .253	.371 .317	.429 .406	1772 3754	502 951	86 172	14 23	48 119	230 465	240 347	258 619
Bases Empty Leadoff Not Leadoff	.270 .280 .263	.334 .351 .321	.432 .449 .419	3103 1307 1796	838 366 472	142 69 73	24 13 11	104 42 62	104 42 62	279 134 145	496 202 294
Runners On Base First Base Only Scoring Position	.254 .279 .237	.336 .327 .342	.390 .421 .370	2423 982 1441	615 274 341	116 56 60	13 4 9	63 25 38	591 73 518	308 66 242	381 123 258
Late Innings, Close	.255	.325	.382	918	234	28	4	27	107	93	157

	11bir opportunities	
Scoring Position	444 / 2076 (21%)	
Scoring Position, 2 Out	156 / 943 (17%)	
On Third, Less than 2 Out	194 / 407 (48%)	
RBI in close games / RBI Total	439 / 695 (63%)	

The most likely scenario for the Phillies to win the pennant race contains the 1961 Reds plot line. This calls for the club to have great hitting, plus the starting pitchers outperforming their past records, plus an excellent bullpen to win the close games, plus off years from the other contenders. Just how likely is this to happen?

Dave Palmer was gathered in over the winter to join Shane Rawley, Don Carman, Bruce Ruffin and Kevin Gross in the starting rotation. Rawley is the only one of this group who will not have to improve to be effective. As a wild card possibility, the Phils may have the next Marty Bystrom in the minors right now in the form of Starvin' Marvin Freeman. This guy looked great in 1986, then ate too well, then hurt his arm. But disappointment has been commonplace with this staff. A weird pattern on this team is that recently starters have had their ERAs rise with experience! Look at this chart:

	Year 1	Year 2	Year 3	Year 4
Bystrom	1.50	3.33	4.85	4.60
Carman	2.08	3.22	4.22	
Hudson	3.35	4.04	3.78	4.94
K. Gross	3.56	4.12	3.41	4.02
Ruffin	2.46	4.35		
Rawley	3.31	3.54	4.39	

I don't believe that the criticism of president Bill Giles

& Co. for letting Dave "Smoke" Stewart get away is fair. They gave him a few appearances during the regular season and a full shot in spring training, but he did not pitch that well.

It is intriguing that the Phillies have had no success with home-grown relievers. Don Carman's sophomore year was so terrible that he was moved to the rotation. Mike Jackson lost 10 games in 55 appearances last year while Wally Ritchie had a pitching ratio of 1.44. But what this team has done (in a sometimes expensive manner) is to retread relievers from other teams. You all know about Steve Bedrosian. But in the '80's the Phils have also picked up former stoppers (led their teams in saves) Sparky Lyle, Bill Campbell and Tom Hume. And, of course, the amazing Kent Tekulve. At age 40 he led the National League in appearances for the umpty-umpth time last year. Tekulve, who needs 57 appearances to become the second pitcher to work in 1000 games, has gone from setup man to closer to setup man again in his career, all the while retaining his effectiveness. Former Astros farmhand Jeff Calhoun is the designated southpaw, completing one of the top four bullpens in the league.

For the winning scenario to be realized, Philadelphia will need as many arms in spring training as can be gathered. The best of that group will have to coalesce into a solid rotation, and then outperform their career records in 1988.

Clem Comly

#### PITTSBURGH PIRATES

#### HITTING

					1987	SEASON					
	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.264	.330	.403	5537	1464	283	45	131	684	535	914
vs. Left	.257	.322	.396	2425	624	112	22	60	283	226	379
vs. Right	.270		.408	3112	840	171	23	71	401	309	535
at Home	.271	.339	.417	2744	744	138	24	71	378	280	426
on Road	.258	.321		2793	720	145	21	60	306	255	488
vs. Groundball	.273	.339	.403	2590	706	131	17	58	313	258	414
vs. Flyball	.257	.322	.402	2947	758	152	28	73	371	277	500
vs. Finesse	.267	.327	.399	2947	786	148	18	69	347	259	394
vs. Power	.262	.332	.407	2590	678	135	27	62	337	276	520
on Grass	.258	.322	.396	1456	375	71	11	36	156	137	280
on Artificial Turf	.267	.332	.405	4081	1089	212	34	95	528	398	634
Day Games	.268	.333	.414	1756	470	86	18	45	213	173	289
Night Games	.263	.328		3781	994	197	27	86	471	362	625
April	.259	.338	.418	648	168	36	8	17	79	77	100
May	.253	.315	.391	917	232	45	8	22	120	80	171
June	.258	.327	.394	1012	261	48	6	26	119	104	165
July	.245	.318	.359	895	219	37	4	19	86	92	155
August	.296	.353	.445	990	293	63	8	23	140	90	137
Sept/Oct	.271	.328	.408	1075	291	54	11	24	140	92	186
Bases Empty	.258	.315	.396	3140	809	156	26	75	75	249	508
Leadoff	.270	.326	.425	1337	361	73	10	38	38	104	205
Not Leadoff	.248	.307	.374	1803	448	83	16	37	37	145	303
Runners On	.273	.348	.412	2397	655	127	19	56	609	286	406
First Base Only	.293	.347	.449	949	278	60	5	26	85	71	142
Scoring Position	.260	.349	.388	1448	377	67	14	30	524	215	264
Late Innings, Close	.268	.338	.428	899	241	46	7	28	128	95	167

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out RBI in close games / RBI Total	452 / 2032 (22%) 184 / 927 (20%) 186 / 400 (47%) 455 / 684 (67%)	

Well, the Buccos finally climbed out of the cellar in 1987; their victory output was up 25 percent. These guys are becoming fun to watch. They scratch, claw and battle, and appear to be hugely enjoying themselves. And, like any team effecting an all-out youth movement, they can sometimes drive you crazy. And all this excitement is accompanied by the lowest payroll in the majors. So they must be improving, no?

No, not necessarily. The Pirates' improvement was entirely offensive; the pitching remained 8th in the league. As the Cleveland Indians know, good pitching beats good hitting. The Bucs went 27–45 against the top four teams in their division last season, then took the Cubs 14 out of 18. Pittsburgh would still own the cellar if the W-L split with Chicago had been more realistic. Here is the lineup I'd like to see for 1988:

LF: Barry Bonds could be a legitimate 30-homer man, but he's got to work on the strikeouts. Like father, like son, I guess. 2B: I don't think Jose Lind's a .300 hitter. He shows good speed but very little power. CF: Andy Van Slyke is a solid, dependable hitter, seemingly good for 20 to 25 homers; a terrific baserunner. I think leaving St. Louis did him a world of good. 1B: Sid Bream's a productive player, but I always have this nagging feeling he should be doing more. He's subject to periodic power outages. He did handle lefties well, which had been a concern about him. 3B: Bobby

Bonilla may yet justify management's faith in his potential. He is still raw, but has a physique that makes me think he could bench-press Three Rivers Stadium. RF: GM Syd Bream wants Darnell Coles to play here full time. It would be a major blunder to replace the productive R. J. Reynolds. C: Mike LaValliere is great! He's such a terrific defensive catcher that he could hit .235 and still be allowed to play whenever he wished. SS: Al Pedrique believes he's a .290 hitter. The guy shows a lot of faith, since no one I know believes it. At least he keeps Rafael Belliard out of the lineup. BENCH: John Cangelosi is the best of this group, a real hustler with a great batting eye. Junior Ortiz is a good, solid backup catcher. Neither Terry Harper nor Mike Diaz excites me.

The Pirates must continue to sharply improve this year in order to compete with their division playmates. Will they? Not likely. There is no way that Pedrique and LaValliere will match their 1987 production. I doubt if Lind will, but he at least has a chance. While I have no problems with El Syd's master housecleaning—who really misses George Hendrick, Steve Kemp or John Candelaria?—I would think it prudent to keep some veterans to provide the power of example. They would provide stability during the roster turnover. This club is going to miss Jim Morrison and Johnny Ray.

Bill Thomas

#### PITTSBURGH PIRATES

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	475	1445.0	1377	562	914	133	81	80	82	39	4.19
at Home on Road	253 222	752.0 693.0	703 674	278 284	485 429	64 69	38 43	47 33	34 48	24 15	3.91 4.49
Day Games Night Games	141 334	451.1 993.2	432 945	166 396	305 609	37 96	27 54	28 52	23 59	12 27	3.95 4.30
on Grass on Artificial Turf	118 357	360.2 1084.1	335 1042	140 422	241 673	26 107	24 57	19 61	23 59	9 30	4.17 4.20
April May June July August Sept/Oct	64 84 78 82 69 98	169.0 237.0 262.0 239.0 254.2 283.1	165 236 269 217 242 248	73 115 114 78 86 96	129 152 161 147 128 197	16 15 24 14 32 32	8 19 16 14 11	8 13 13 11 15 20	11 14 17 15 14	4 8 2 6 7 12	4.47 4.94 4.57 3.65 4.10 3.59
vs. Opponent Batters	Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SO
Totals	.253	.324	.407	5439	1377	257	44	164	699	562	914
vs. Left vs. Right	.258 .248	.330 .318	.403	2577 2862	666 711	127 130	30 14	62 102	302 397	273 289	364 550
Bases Empty Leadoff Not Leadoff	.245 .272 .225	.316 .336 .302	.391 .432 .360	3137 1325 1812	769 361 408	128 66 62	26 8 18	92 43 49	92 43 49	310 120 190	543 211 332
Runners On Base First Base Only Scoring Position	.264 .279 .254	.333 .332 .334	.430 .431 .429	2302 914 1388	608 255 353	129 50 79	18 7 11	72 25 47	607 83 524	252 70 182	371 132 239
Late Innings, Close	.259	.334	.380	900	233	41	4	20	124	101	177

	HBI/Opportunities	
Scoring Position	430 / 1909 (23%)	
Scoring Position, 2 Out	120 / 770 (16%)	
On Third, Less than 2 Out	187 / 369 (51%)	
RBI in close games / RBI Total	457 / 699 (65%)	

"It was the best of times, it was the worst of times."Charles Dickens

"It is always darkest just before the day dawneth."— Thomas Fuller

"The foundation must be laid in youth."—Havelock Ellis "Who are those guys!?!"—Ray Miller

So it must have been with the Pittsburgh pitching coach as he steered his staff through the 1987 season. A total of 22 pitchers—easily two thirds of whom had not yet reached age 25—took the mound during the season. Miller and manager Jim Leyland must at varying times have felt like stockbrokers, summer camp counselors, faith healers, bus clerks, magicians and human doormats as they maneuvered this crew. In no particular order, the key figures in this procession:

Rick Reuschel, despite pitching well—and cruelly suffering at the hands of his bullpen—came to realize as the season progressed that he was a goner. He stylishly pleaded his case to end his career here, but GM Syd Thrift sent him to the Giants.

Don Robinson, without the durability to continue middle relief and spot roles, was assigned to be the right-handed stopper. He failed—losing, among others, eight or nine leads of Reuschel's. One can only imagine Mr. Reuschel's initial reaction to the news that Robinson too had been dispatched to the Giants.

Doug Drabek got off to a horrible start, got hurt, and then started putting it all together near the All-Star break. Showing a good fastball, workable off-speed stuff and a lion's heart, he finished with an ERA under 4.00. He should be the second starter this year.

Brian Fisher had a winning year, but a high ERA. He's one of those guys who seems to throw nothing but 95-mph fastballs, so you have to wonder how long he'll last. He was seen to be using some new pitches as the season progressed, however. At least until the jury returns, he's the third starter.

Ahh! Mike Dunne. Whatever good things you've heard about him are all true. He's a sinker, slider pitcher; changes speeds and has poise that belies his age of 24. His future looks terrific as the ace of this staff.

Jeff Robinson and Jim Gott are the right-handed tandem in the bullpen. Their work at the end of '87 showed promise. Gott appears to have the better stuff, but Robinson has the advantages of youth and stamina, so he should get the bulk of the work.

There is a crowd of contenders for the fourth and fifth starting spots. Bob Kipper, Mike Bielecki, and Vicente Palacios are the best bets. Look for Bob Patterson, John Smiley and Bob Walk to fill out the bullpen.

Prognosis: A lot of wheat here, but more than a little chaff. If this club is to continue improving this year the pitching staff will have to account for somewhere near two thirds of it. The potential is there if Miller and Leyland can assemble all these pieces.

Bill Thomas

#### SAN DIEGO PADRES

#### HITTING

					1987	SEASON	4				
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.260	.332	.378	5457	1419	209	48	113	621	577	992
vs. Left	.271	.343	.402	2040	552	88	15	50	233	221	351
vs. Right	.254	.325	.364	3417	867	121	33	63	388	356	641
at Home on Road	.255 .265	.333	.383	2627 2830	669 750	96 113	31 17	60 53	318 303	304 273	505 487
vs. Groundball	.273	.341	.392	2537	692	102	25	50	315	259	421
vs. Flyball	.249		.366	2920	727	107	23	63	306	318	571
vs. Finesse	.266	.326	.387	2719	722	104	29	56	302	241	397
vs. Power	.255		.369	2738	697	105	19	57	319	336	595
on Grass	.260	.332	.382	3996	1038	141	40	89	471	423	749
on Artificial Turf	.261		.368	1461	381	68	8	24	150	154	243
Day Games	.256	.331	.383	1867	478	72	12	47	220	207	335
Night Games	.262		.375	3590	941	137	36	66	401	370	657
April	.235	.299	.342	757	178	33	6	12	62	66	127
May	.263	.348	.353	937	246	35	7	12	99	117	173
June	.272	.349	.378	903	246	31	8	16	117	110	181
July	.272	.339	.411	841	229	35	8	22	105	87	164
August	.272	.336	.404	973	265	35	12	23	125	91	158
Sept/Oct	.272	.316	.376	1046	255	40	7	28	113	106	189
Bases Empty Leadoff Not Leadoff	.254	.323	.363	3103	788	106	21	63	63	301	585
	.241	.306	.347	1326	319	37	10	28	28	121	243
	.264	.336	.374	1777	469	69	11	35	35	180	342
Runners On	.268	.343	.398	2354	631	103	27	50	558	276	407
First Base Only	.289	.329	.437	953	275	40	16	23	80	54	150
Scoring Position	.254	.351	.373	1401	356	63	11	27	478	222	257
Late Innings, Close	.250	.326	.333	921	230	33	4	12	105	104	189
					RBI/Op	portunit	ies				
Scoring Position Scoring Position, 2 Out On Third, Less than 2 Out					423 / 193 / 159 /	994 344	(21%) (19%) (46%)				

The 1987 season was one Padres fans have not forgotten, although they certainly have tried. The year started dismally and had few high points. There was a streak in June through August where the Padres had the best record in the NL West, but Peter Ueberroth refused to disregard the earlier games in the final standings.

RBI in close games / RBI Total

The talent seemed to be there, if perhaps a bit on the raw side. Benito Santiago, arguably the best arm behind the plate in the league, fired pickoff throws that sometimes went as far as 250 feet. Offensively, he thrilled the normally comatose crowds with his 34-game hitting streak. Twice he extended it in his last at-bat, and one of those was in extra innings.

Tony Gwynn won the batting title and a Gold Glove in right field. Third base was largely unoccupied. Kevin Mitchell slept through the first half of the season offensively and defensively. After a surprise mid-season trade Chris Brown limped through part of the second half in the same style. Carmelo Martinez and Stan Jefferson showed occasional signs of promise, with Martinez hitting in the .270's but ho-hum overall; Jefferson displayed fleetness, but had the worst September in the league. Garry Templeton continued to play a sometimes thrilling shortstop with arthritic knees and a bad back, but he seemed puzzled by the concept of hitting. A late-season change to glasses didn't help; maybe he's closing his eyes at the plate.

Pleasant surprises were John "Burger King" Kruk at first base and Randy Ready at third. Both topped .300 and played solid defense. John Kruk's likeness to his hero Pete Rose is remarkable—all hustle and little boy glee at playing big league ball.

The San Diego offense will explode in 1988. There is talent at almost every position and players who can hit. Kruk has shown the fans that a first baseman can be a hitter and have defensive range, something Steve Garvey had made them forget. Youngsters Shane Mack and Shawn Abner are full of potential. They had limited playing time in '87 but appear to have the right tools, if not enough seasoning. Randy Ready is a bluecollar-type player who deserves a starting position even if it means leaving Brown licking his many wounds on the bench. If Tempy's body holds out and he can somehow touch bat to ball, shortstop is a wellfilled position. If not, Gary Green and Roberto Alomar are waiting in the wings; both unproven, but reportedly with potential.

Second base is a mystery. Longtime utility player Tim Flannery had a sluggish year and Joey Cora may or may not be prepared to handle the job or the bat. The Padres' off season is once again punctuated by cries of "We need a second baseman," a team motto for at least five years. Somehow, this position never gets filled.

All in all, San Diego has some wonderful diamond-inthe-rough talent with a core of proven players. Watch out, National League—these could be the kids to beat!

Katherine and Bruce Wayne

#### SAN DIEGO PADRES

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	497	1433.1	1403	602	897	127	51	65	97	33	4.28
at Home on Road	248 249	738.0 695.1	677 726	300 302	514 383	63 64	24 27	37 28	44 53	18 15	3.78 4.81
Day Games Night Games	168 329	492.1 941.0	468 935	188 414	285 612	35 92	15 36	24 41	32 65	14 19	4.08 4.39
on Grass on Artificial Turf	363 134	1068.1 365.0	999 404	424 178	685 212	81 46	38 13	51 14	69 28	24	4.04 4.98
April May June July August Sept/Oct	72 88 71 77 88 101	202.2 242.0 235.1 222.2 254.0 276.2	203 257 205 233 234 271	75 129 83 102 104 109	150 139 131 147 155 175	11 32 23 19 20 22	14 7 7 10 4 9	6 15 11 16 11	17 22 12 14 12 20	3 6 9 4 7	4.40 5.54 3.71 4.81 3.72 3.68
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.256	.332	.409	5476	1403	253	30	175	703	602	897
vs. Left vs. Right	.266 .247	.350 .317	.405 .413	2530 2946	674 729	128 125	15 15	64 111	294 409	322 280	375 522
Bases Empty Leadoff Not Leadoff	.254 .263 .248	.324 .328 .320	.408 .425 .396	3127 1309 1818	794 344 450	137 64 73	15 8 7	105 44 61	105 44 61	303 124 179	500 198 302
Runners On Base First Base Only Scoring Position	.259 .264 .256	.343 .332 .350	.411 .415 .408	2349 944 1405	609 249 360	116 47 69	15 3 12	70 30 40	598 84 514	299 90 209	397 155 242
Late Innings, Close	.258	.343	.425	840	217	45	4	29	106	108	189
					RBI/Op	portuniti	es				

Scoring Position	433 / 1961 (22%)	
Scoring Position, 2 Out	185 / 930 (20%)	
On Third, Less than 2 Out	149 / 331 (45%)	
RBI in close games / RBI Total	447 / 703 (64%)	

The best got away, but the promise remains. Dave Dravecky and Craig Lefferts were given a reprieve and sent to San Francisco and the division title, while Mark Grant, Mark Davis and Keith Comstock joined the ranks of the question mark. The 1987 staff was mired in mediocrity, yet can still hope for improvement. Eric Nolte vaulted from Class A ball to the majors and convinced most fans that the jump was justified. Jimmy Jones was given the time and the innings to develop as a starting pitcher and this season is looking to blend consistency with his acknowledged occasional brilliance.

Andy Hawkins, Eric Show and Ed Whitson should form the mainstay of a solid starting corps, but injuries and an inexplicable up-and-down attitude may continue to frustrate Padres fans and coaches alike. Grant showed obvious talent, although like his fellow pitchers he seemed unable to have two good games in a row. Davis was a calm, solid hurler, as effective pitching for the club as he was when throwing against them. He is not good enough to carry a team that is not hitting, however. Comstock, a well-traveled player who has spent time in Japan, is at this point a "maybe." It's hard to speculate about his next season, as he may not make the 24-man roster, but he certainly had some good moments in 1987. There are, however, many, many moments in a baseball season, and San Diego needs many more good moments from the starters than there were last year.

The bullpen could be solid if Goose Gossage recognizes the limitations of age and develops a change-up curve, and if Lance "Baby Goose" McCullers blasts through the bad luck and occasional lapses of concentration that proved so humbling to him in '87. The elder Goose had many outings that must have instilled thoughts of retirement. However, the off-season sometimes rejuvenates tired old arms, so there may be a year left for the flaming fastball, if used sparingly and mixed with a couple of other effective pitches.

All in all, nobody can predict how this staff will fare in '88. With a new pitching coach, perhaps some better luck, a lefty power pitcher and some offensive support, there can be hope for this crew. Best guess: Jones, Show and Nolte will lead the staff by mid-year, but Whitson, Hawkins and Gossage will bomb.

San Diego Jack Murphy Stadium is the third-best home run park in the National League. The front runners, in Chicago and Atlanta, get a lot more publicity, and have much bigger reputations. Well, the Padres pitching staff is trying to raise the Murph's low profile and improve its status. Their technique is simple; they lead the league in home runs allowed. 1987 marked the second year of their master plan, with Ed Whitson taking over the directorship from LaMarr Hoyt. When you read sports columns and listen to broadcast commentaries you'll find out whether it's working. If you hear something like, "Yeah—I hear they have to drag the warning track between innings out in San Diego . . ." you'll know that the campaign is succeeding.

Katherine and Bruce Wayne

#### SAN FRANCISCO GIANTS

#### HITTING

				1987	SEASON					
Ave.	OBP	SLG	AB	H	2B	3B	HR	RBI	BB	SC
.260	.324	.430	5608	1458	274	32	205	732	511	1094
.262	.319	.445	1673	439	85	10	67	224	133	317
.259	.326	.423	3935	1019	189	22	138	508	378	777
.259 .261	.324	.447	2703 2905	700 758	127 147	13 19	118 87	356 376	250 261	508 586
.262	.326	.407	2483	650	117	15	71	312	225	435
.259		.448	3125	808	157	17	134	420	286	659
.264	.320	.444	2863	755	137	19	114	382	218	455
.256	.329		2745	703	137	13	91	350	293	639
.262	.327	.437	4079	1067	192	21	160	543	382	788
.256	.318	.412	1529	391	82	11	45	189	129	306
.275	.339	.450	2309	636	124	16	82	319	214	464
.249		.416	3299	822	150	16	123	413	297	630
.270	.330	.437	788	213	40	5	27	98	70	174
.278	.339	.462	926	257	59	8	32	128	77	170
.234	.284	.406	919	215	38	0	40	108	60	191
.254	.313	.404	966	245	45	5	30	120	81	174
.251	.317	.409	999	251	48	7	32	123	94	203
.274	.360	.462	1010	277	44	7	44	155	129	182
.248	.309	.426	3305	818	162	20	129	129	273	675
.256	.313	.449	1355	347	68	10	58	58	107	256
.242	.305	.409	1950	471	94	10	71	71	166	419
.278	.346	.436	2303	640	112	12	76	603	238	419
.289	.330	.449	889	257	47	7	27	82	45	140
.271	.355	.428	1414	383	65	5	49	521	193	279
.271	.338	.433	1031	279	61	5	32	142	102	200
				RBI/Op	portunitie	ec				
	.260 .262 .259 .259 .261 .262 .259 .264 .256 .262 .256 .275 .249 .270 .278 .234 .254 .251 .274 .254 .255 .242 .256	.260 .324 .262 .319 .259 .326 .259 .324 .261 .324 .262 .326 .259 .323 .264 .320 .256 .329 .262 .327 .256 .318 .275 .339 .249 .314 .270 .330 .278 .339 .234 .284 .251 .317 .274 .360 .248 .309 .256 .313 .242 .305 .278 .346 .289 .330 .271 .355	.260 .324 .430 .262 .319 .445 .259 .326 .423 .259 .324 .447 .261 .324 .414 .262 .326 .407 .259 .323 .448 .264 .320 .444 .256 .329 .415 .262 .327 .437 .256 .318 .412 .275 .339 .450 .249 .314 .416 .270 .330 .437 .278 .339 .462 .234 .284 .406 .254 .313 .404 .251 .317 .409 .274 .360 .462 .248 .309 .426 .256 .313 .449 .242 .305 .409 .278 .346 .436 .289 .330 .449 .271 .355 .428	.260 .324 .430 5608 .262 .319 .445 1673 .259 .326 .423 3935 .259 .324 .447 2703 .261 .324 .414 2905 .262 .326 .407 2483 .259 .323 .448 3125 .264 .320 .444 2863 .256 .329 .415 2745 .262 .327 .437 4079 .256 .318 .412 1529 .275 .339 .450 2309 .249 .314 .416 3299 .270 .330 .437 788 .278 .339 .462 926 .234 .284 .406 919 .254 .313 .404 966 .251 .317 .409 999 .274 .360 .462 1010 .248 .309 .426 3305 .256 .313 .449 1355 .242 .305 .409 1950 .278 .330 .449 889 .271 .355 .428 1414	Ave.         OBP         SLG         AB         H           .260         .324         .430         5608         1458           .262         .319         .445         1673         439           .259         .326         .423         3935         1019           .259         .324         .447         2703         700           .261         .324         .444         2905         758           .262         .326         .407         2483         650           .259         .323         .448         3125         808           .264         .320         .444         2863         755           .256         .329         .415         2745         703           .262         .327         .437         4079         1067           .256         .318         .412         1529         391           .275         .339         .450         2309         636           .249         .314         .416         3299         822           .270         .330         .437         788         213           .278         .339         .462         926         257	.260 .324 .430 5608 1458 274  .262 .319 .445 1673 439 85 .259 .326 .423 3935 1019 189  .259 .324 .447 2703 700 127 .261 .324 .414 2905 758 147  .262 .326 .407 2483 650 117 .259 .323 .448 3125 808 157  .264 .320 .444 2863 755 137 .256 .329 .415 2745 703 137  .262 .327 .437 4079 1067 192 .256 .318 .412 1529 391 82  .275 .339 .450 2309 636 124 .249 .314 .416 3299 822 150  .270 .330 .437 788 213 40 .278 .339 .462 926 257 59 .234 .284 .406 919 215 38 .254 .313 .404 966 245 45 .251 .317 .409 999 251 48 .274 .360 .462 1010 277 44  .248 .309 .426 3305 818 162 .256 .313 .449 1355 347 68 .242 .305 .409 1950 471 94 .278 .330 .449 889 257 47 .271 .355 .428 1414 383 65  .271 .338 .433 1031 279 61	Ave.         OBP         SLG         AB         H         2B         3B           .260         .324         .430         5608         1458         274         32           .262         .319         .445         1673         439         85         10           .259         .326         .423         3935         1019         189         22           .259         .324         .447         2703         700         127         13           .261         .324         .414         2905         758         147         19           .262         .326         .407         2483         650         117         15           .259         .323         .448         3125         808         157         17           .264         .320         .444         2863         755         137         19           .256         .329         .415         2745         703         137         13           .262         .327         .437         4079         1067         192         21           .256         .318         .412         1529         391         82         11           .	Ave.         OBP         SLG         AB         H         2B         3B         HR           .260         .324         .430         5608         1458         274         32         205           .262         .319         .445         1673         439         85         10         67           .259         .326         .423         3935         1019         189         22         138           .259         .324         .447         2703         700         127         13         118           .261         .324         .414         2905         758         147         19         189           .262         .326         .407         2483         650         117         15         71           .259         .323         .448         3125         808         157         17         134           .264         .320         .444         2863         .755         137         19         114           .256         .329         .415         2745         703         137         13         91           .262         .327         .437         4079         1067         192         2	Ave.         OBP         SLG         AB         H         2B         3B         HR         RBI           .260         .324         .430         5608         1458         274         32         205         732           .262         .319         .445         1673         439         85         10         67         224           .259         .326         .423         3935         1019         189         22         138         508           .259         .324         .447         2703         700         127         13         118         356           .261         .324         .414         2905         758         147         19         87         376           .262         .326         .407         2483         650         117         15         71         312         259         .323         .448         3125         808         157         17         134         420           .264         .320         .444         2863         .755         137         19         114         382           .256         .329         .415         2745         703         137         13         91<	Ave.         OBP         SLG         AB         H         2B         3B         HR         RBI         BB           .260         .324         .430         5608         1458         274         32         205         732         511           .262         .319         .445         1673         439         85         10         67         224         133           .259         .326         .423         3935         1019         189         22         138         508         378           .259         .324         .447         2703         700         127         13         118         356         250           .261         .324         .414         2905         758         147         19         87         376         261           .262         .326         .407         2483         650         117         15         71         314         420         286           .262         .326         .407         2483         650         117         15         71         134         420         286           .264         .320         .444         2863         755         137         19

	HBI/ Opportunites	
Scoring Position	441 / 1939 (23%)	
Scoring Position, 2 Out On Third, Less than 2 Out	170 / 869 (20%) 153 / 359 (43%)	
RBI in close games / RBI Total	466 / 732 (64%)	

What made the 1987 season such a success for the Giants? Only two years earlier they had lost 100 games. Clearly, the major answer is GM Al Rosen's well-publicized trades and player transactions. Here are my comments by position:

1ST BASE—Will Clark should hold down this position for a long time to come with his superb blend of power and a high BA. He handles left-handed pitching very well. He should become even better when he gains some maturity. He hasn't won any fan popularity contests in the Bay Area as yet, due to his asinine interviews.

2ND BASE—Robbie Thompson's 1986 Rookie of the Year campaign orchestrated by the Giants was bush league. Granted the man can field, but .270 singles hitters are a dime a dozen. Let me ask you this: How many other major league second basemen would you trade straight up for Thompson?

SHORTSTOP—The good news is that Jose Uribe is second only to the Wizard defensively in the NL. The bad news is that 1987 was Uribe's career year offensively.

3RD BASE—Replacing the chronically unavailable Chris Brown with Kevin Mitchell made a world of difference. Mitchell is full of raw talent, with great flexibility. The Giants also have Matt Williams lurking in the future as a possible third baseman. I would groom Williams for second base and give Thompson his walking papers when Matt is ready for the majors.

LEFTFIELD—I will never defend notorious loafers like Chris Brown or Mike Marshall (did I really hear that Marshall sat out because of warts?). However, Jeffrey (don't dare call him Jeff) Leonard lies at the opposite extreme. He might be great when healthy, but he really impairs the Giant offense when he insists on playing hurt.

CENTERFIELD—Al Rosen again demonstrated his faculty for building a winning team when he signed Brett Butler. On base percentage is one of the most underrated statistics in baseball. The great Indians offense of 1986 was set up by the ability of their top two hitters, Butler and Tony Bernazard, to get on base. Butler, a bona fide leadoff hitter, fills a void that the Giants have had since they lost Bobby Bonds.

RIGHTFIELD—Candy Maldonado was acquired after the 1985 season for Alex Trevino. Is Al Rosen a genius or what?

CATCHER—Bob Brenly is capable both with the glove and the bat, a nice combination that ranks him in the upper third of NL catchers.

BENCH—Chris Speier had a career year if there ever was one, but he still will be a big help; a brilliant procurement by Rosen. Harry Spilman is a valuable pinch hitter and utility man. The bench is deep with guys like Mike Aldrete, Joel Youngblood and Bob Melvin sitting on it.

I look for a drop in offensive output this year, mostly due to Uribe and Thompson returning to reality. The offense as a whole is not near the top of the league and will have a difficult time giving the pitching staff adequate support.

Ira Saltz

#### SAN FRANCISCO GIANTS

#### **PITCHING**

					1987	SEASON					
	G	IP	Н	BB	SO	SB	CS	W	L	S	ERA
Totals	511	1471.0	1408	547	1038	132	81	90	72	38	3.70
at Home	240	743.0	658	252	517	57	43	46	35	16	3.45
on Road	271	728.0	750	295	521	75	38	44	37	22	3.96
Day Games	202	614.1	570	226	415	55	31	42	26	17	3.37
Night Games	309	856.2	839	321	623	77	50	48	46	21	3.94
on Grass	372	1084.1	1024	404	765	92	56	68	52	28	3.69
on Artificial Turf	139	386.2	384	143	273	40	25	22	20	10	3.72
April	67	210.1	202	79	139	10	9	16	7	10	3.38
May	79	231.1	253	94	180	23	19	11	15	5	4.79
June	90	240.1	237	102	183	30	15	11	16	5	4.19
July	91	254.0	239	108	193	22	14	14	13	7	3.44
August	83	268.0	237	71	175	16	12	18	11	5	3.12
Sept/Oct	101	267.0	240	93	168	31	12	20	10	6	3.40
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	so
Totals	.255	.323	.387	5518	1408	235	28	146	625	547	1038
vs. Left	.266	.339	.396	2409	641	101	20	57	278	265	442
vs. Right	.247		.381	3109	767	134	8	89	347	282	596
Bases Empty	.251	.315	.381	3158	793	135	15	82	82	282	583
Leadoff	.275	.343	.439	1340	369	63	6	48	48	132	246
Not Leadoff	.233	.295	.339	1818	424	72	9	34	34	150	337
Runners On Base	.261	.334	.395	2360	615	100	13	64	543	265	455
First Base Only	.297	.341	.450	956	284	40	5	32	82	60	168
Scoring Position	.236	.330	.358	1404	331	60	8	32	461	205	287
Late Innings, Close	.243	.329	.404	1029	250	43	6	37	139	134	227

	Tien opportunited
Scoring Position	395 / 1944 (20%)
Scoring Position, 2 Out	153 / 890 (17%)
On Third, Less than 2 Out	137 / 332 (41%)
RBI in close games / RBI Total	442 / 625 (71%)

When I think of San Francisco pitching, I think of the split-fingered fastball. This club's staff was the National League ERA champ, allowing the fewest runs in the league last year while finishing third in strikeouts. The following is a short dissertation on the subject of the splitter, the pitch credited with the success of the team's pitchers.

The Giants led the world in turning double plays last year. Clearly, the number of ground balls that result from the splitter accounts for the high GDP total. Certainly the staff deserves more of the credit than Rob Thompson does. San Francisco had the second-highest wild pitch total in the league, also as a result of the ubiquity of the splitter. I remember a 1–0 game Scott Garrelts was brought in to save against the Mets. New York had loaded the bases with no outs. Garrelts struck out the side, but the Mets took the lead on two wild pitches, both splitters.

Overall, I think the pitch is vastly overrated. The only pitcher I can think of who has significantly risen in stature as a result of that pitch is Mike Scott. In my opinion (don't sue me, Mike) it is sandpaper which has bolstered Scott's career. The founder of the split-fingered fastball, Bruce Sutter, is still packing his arm in ice and hasn't thrown a pitch since . . . In fact, the man on the Giants staff who features the splitter the most prominently is Mike Krukow. Notice how dead his arm was last year? Did you notice the long

list of disabled hurlers this year? Is it a coincidence that arm trouble for pitchers has risen as the splitter has spread? For example, Roger Craig popularized the pitch with Detroit in 1984. Have you noticed the physical problems that have plagued Dan Petry and Willie Hernandez since?

Yes, it is a tough pitch to hit, but if you hang a splitter, watch it sail over the fence. I attribute part of the significant rise in home runs to the popularity of this pitch, as well as the rise in strikeouts. No one can doubt that it is a double-edged sword in a pitcher's arsenal.

Enough about the split-fingered fastball. Let's run down the staff. GM Al Rosen acquired Dave Dravecky, Craig Lefferts, Don Robinson and Rick Reuschel during the season. Dravecky stabilized the staff in the second half, taking over the stopper role from the ineffective Krukow. The bullpen was full of ground ball pitchers like Garrelts, Jeff Robinson, and Greg Minton. Don Robinson provided the staff with a fireballer, a breed not recently associated with the Giants.

San Francisco is a good, solid team, but does not tower over its competition. I think the splitter will take a further toll in injuries to the pitching staff. Reuschel is an on-again, off-again pitcher, due for a bad year in '88. The combination means that this club will not repeat in 1988.

Ira Saltz

#### ST. LOUIS CARDINALS

#### HITTING

	1987 SEASON										
	Ave.	OBP	SLG	AB	н	2B	3B	HR	RBI	BB	SO
Totals	.263	.340	.378	5501	1449	251	49	94	746	644	933
vs. Left	.263	.342	.389	1896	498	97	14	38	278	238	315
vs. Right	.264	.339	.373	3605	951	154	35	56	468	406	618
at Home on Road	.264	.335	.379	2676	707	128	26	42	366	285	444
	.263	.345	.378	2825	742	123	23	52	380	359	489
vs. Groundball	.260	.335	.365	2592	675	117	18	39	343	289	424
vs. Flyball	.266		.390	2909	774	134	31	55	403	355	509
vs. Finesse	.270	.341	.382	2896	783	135	24	47	400	316	387
vs. Power	.256	.338	.374	2605	666	116	25	47	346	328	546
on Grass	.267	.349	.374	1460	390	58	10	26	200	188	264
on Artificial Turf	.262	.336	.380	4041	1059	193	39	68	546	456	669
Day Games	.285	.362	.414	1952	557	94	16	42	300	238	314
Night Games	.251	.328		3549	892	157	33	52	446	406	619
April May June July August Sept/Oct	.275 .294 .286 .253 .257 .224	.352 .366 .360 .344 .336 .289	.412 .419 .391 .370 .381 .313	677 909 954 930 993 1038	186 267 273 235 255 255 233	40 43 35 42 54 37	4 10 10 8 9	15 17 15 17 17 17	96 155 146 117 132 100	80 105 111 128 122 98	120 150 141 173 149 200
Bases Empty	.248	.323	.350	3010	745	128	28	42	42	325	536
Leadoff	.266	.350	.377	1293	344	58	13	20	20	158	215
Not Leadoff	.234	.303	.330	1717	401	70	15	22	22	167	321
Runners On	.283	.359	.411	2491	704	123	21	52	704	319	397
First Base Only	.310	.367	.453	917	284	56	6	21	72	80	138
Scoring Position	.267	.355	.388	1574	420	67	15	31	632	239	259
Late Innings, Close	.260	.336	.367	1019	265	46	6	17	139	116	205

	RBI/Opportunities	
Scoring Position Scoring Position, 2 Out	563 / 2256 (25%) 202 / 986 (20%)	
On Third, Less than 2 Out	244 / 460 (53%)	
RBI in close games / RBI Total	491 / 746 (66%)	

From the opening day of the 1987 season right through the Series, manager Whitey Herzog could not make out a lineup without first visiting the trainer's room. The Cardinals totaled 324 days of players on the disabled list and the emergency leave list. This figure would be even higher if Jack Clark's September and October were included. During this period he was listed as active, but in reality unable to perform. Thus the key to the team's success was the strength of the bench and its assiduous use by Whitey. Steve Lake, Jose Oquendo, Curt Ford, Dan Driessen and John Morris all performed in much larger roles than originally planned, and Home Run Tom Lawless emerged from the bottom of the roster for post season action.

Vince Coleman raised his OBP dramatically in 1987, his most effective year. A reduction in strikeouts would make him a .300 hitter and push his on base figure to near .400. Tom Herr was #2 among NL second basemen in double plays. Herr's key role in the Cardinal attack was to make contact so Coleman could cover that last 90 feet to home plate.

Tony Pena is the most popular catcher here since Tim McCarver. But Pena's poor hitting prompted hitting coach Johnny Lewis to suggest an eye test. Sure enough, Tony needed glasses. They made the difference, for he hit over .300 with the specs on, compared with .214 overall. He'll be wearing contacts this year.

The sleeper on the St. Louis 40 man roster could be a former, forgotten-about Cardinal. David Green was dealt to the Giants in the Jack Clark deal. There he drank his way out of organized baseball. But the Redbirds gave him another chance at Louisville last year, and he hit .356 in 50 games there. He is now 27 and has all the tools to help the big club in 1988.

Outside of Clark, no Cardinal had a career year. Ozzie Smith broke .300 for the first time (.303), but his average has been climbing over the past three seasons. Terry Pendleton hit .324 in 67 games when he came up in 1984. Although he dropped in '85 and '86, his .286 average with 96 RBI's could be his median for the next few years.

Jim Lindeman and Bob Horner will be dropped into the Jack Clark power gap in '88. Jim's .208 '87 BA, and low AB and HR totals were due to a ruptured disc. It's a good thing Jim's back will be 100 percent this season, for he will be asked to carry a lot of the offense on it. Remember, his bat was the reason St. Louis felt able to trade Andy Van Slyke to get Tony Pena. Horner seems perfect as Clark's roster replacement, since he's another part-time RH power hitter. Willie McGee drove in over 100 runs for the first time last year, but even the three of these hitters together cannot compensate for Clark's loss. The Cardinals have no chance of repeating as NL East Champs.

Rollie Loewen

#### ST. LOUIS CARDINALS

#### **PITCHING**

	1987 SEASON										
	G	IP	Н	BB	so	SB	CS	W	L	S	ERA
Totals	525	1466.0	1484	533	872	100	49	95	67	48	3.94
at Home	261	747.0	754	250	441	56	26	49	32	19	3.78
on Road	264	719.0	730	283	431	44	23	46	35	29	4.11
Day Games	181	503.1	517	194	300	28	13	36	20	21	3.90
Night Games	344	962.2	967	339	572	72	36	59	47	27	3.96
on Grass	132	370.2	362	135	233	22	12	26	16	17	3.71
on Artificial Turf	393	1095.1	1122	398	639	78	37	69	51	31	4.02
April	65	178.2	178	67	107	8	4	12	8	9	3.93
May	88	232.1	272	75	111	16	6	17	9	9	4.84
June	85	254.1	248	89	164	22	5	17	11	9	3.75
July	88	249.0	240	99	159	17	12	16	11	6	3.72
August	95	268.1	283	104	140	18	12	17	12	7	3.99
Sept/Oct	104	283.1	263	99	191	19	10	16	16	8	3.53
vs. Opponent Batters	Ave.	OBP	SLG	AB	Н	2B	3B	HR	RBI	BB	SO
Totals	.265	.331	.404	5590	1484	299	45	129	653	533	872
vs. Left	.268	.340	.378	1825	489	100	13	25	186	200	292
vs. Right	.264	.326		3765	995	199	32	104	467	333	580
Bases Empty	.266	.324	.414	3198	850	168	31	81	81	258	489
Leadoff	.280	.330	.430	1369	383	75	14	34	34	95	210
Not Leadoff	.255	.320	.402	1829	467	93	17	47	47	163	279
Runners On Base	.265	.339	.392	2392	634	131	14	48	572	275	383
First Base Only	.276	.323	.400	966	267	51	4	20	64	62	150
Scoring Position	.257	.349	.386	1426	367	80	10	28	508	213	233
Late Innings, Close	.260	.348	.398	1068	278	50	11	25	145	143	209

	ABI/Opportunities	
Scoring Position	438 / 1961 (22%)	
Scoring Position, 2 Out	178 / 923 (19%)	
On Third, Less than 2 Out	158 / 344 (46%)	
RBI in close games / RBI Total	447 / 653 (68%)	

The Cardinal pitching staff produced a true team effort in the 1987 pennant campaign. Necessarily so, for no member won more than eleven games during the season. This was three fewer than the previous low individual victory total for a division winner.

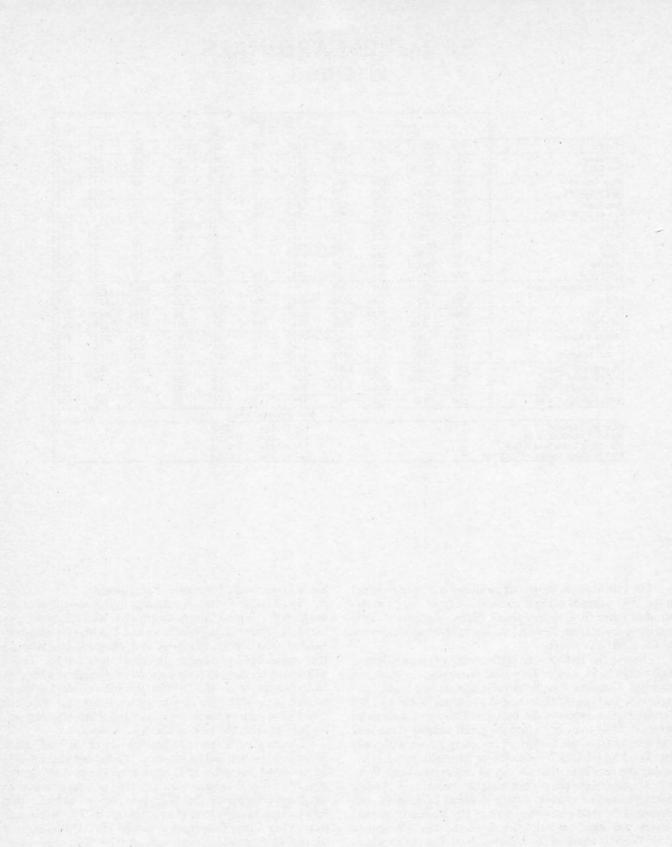
Despite the lack of star performers, a superb pitching staff works in St. Louis. They deal in results, not marquee statistics. Consider this: With most squads you begin talking about pitching by discussing the starters. With the 1988 Cardinals, you begin in the bullpen. This team won more games in 1987 than any other National League team, and was second from the bottom in complete games with only ten. The Mound City Nine's closing left-right punch is arguably the very best. Ken Dayley (4 saves) and Todd Worrell (33 saves) were the perfect weapons in manager Whitey Herzog's late inning arsenal with identical 2.66 ERAs, and combined finished more than half of the Redbirds' games. Dayley was used carefully; he faced the key lefthanders while Worrell handled the righthanders. The combination was so effective that in two contests Mr. Worrell was moved to right field while Mr. Dayley operated on a leftside batter.

Righthander Scott Terry, obtained in the latter part of the season in the Pat Perry deal with Cincinnati, was a big boost. He may fill the right-handed set-up role vacated by the disabled Jeff Lahti. Lefty Ricky Horton is a rare triple threat. He can start and do both long and short relief. Other contributors in the St. Louis pen include rookie lefthander Steve Peters and righthander Lee Tunnell.

The Cardinal starting rotation, unless some trades are made, will again be mostly southpaws. Ricky Horton may join John Tudor, Greg Mathews and Joe Magrane for lefthanded starts. Both Mathews and Magrane had seasons that cause fans to be optimistic about their futures. Tudor will spend his dugout time encased in plexiglass whenever Barry Lyons is on the field in the future. He figures to bounce back up to the 20 victory level this year if he can avoid kamikaze catchers. John now has a StL winning percentage of .721, the best in Cardinal history.

Danny Cox is the right-handed ace of the staff. He is 28, entering what will be his most productive years if only he can break his string of injuries from the past two years. Bob Forsch will remain with the club in a spot role if he swallows a big salary cut. If he goes, it is most likely that fans will get an early look at a rookie righty. Two likely candidates are Chris Carpenter and Ken Hill. Hill is already on the 40 man roster, and showed 90+ heat this winter with a 3-1 strikeout-to-walk ratio. Carpenter is fresh from the University of Georgia and the Pan Am games. He was the #1 St. Louis draft pick last year, and was impressive in winter ball.

The bullpen is there, and the starters will be as good as their health. If the '88 medical report contains good news, this staff could be the best in the National League this year.



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# THE MANAGERS

# INTRODUCTION

This part of the book deals with the people many baseball fans love to hate, their home team managers. Rather than indulge in emotional evaluations of these men, we have tried to present here careful, reasoned analyses of the tendencies, the strengths and the weaknesses of these poor souls who lead their teams into battle. Of course, these guys aren't so poor anymore, as they have been getting paid much better in recent years.

In this section you will find one or two essays for each of the twenty-six major league team's skippers. There are

not many statistics commonly used to evaluate the manager's, completely unlike the situation for the ballplayers whom they manage, where there are reams of stats available for the fans and analysts to argue over. Thus, these essays use many different formats and follow many different thought lines to make their points. I hope that you find the net result to be informative, thought-provoking, and—most of all—enjoyable.

Gary Gillette

# **MANAGER ESSAYS**

### Atlanta Braves CHUCK TANNER

In the last few years, it has been difficult to separate Chuck Tanner the person from Chuck Tanner the manager. Tanner's reputation was shredded (with considerable justification) by Bill James in the 1986 Abstract for his nonaction during the Pittsburgh drug scandal, and his previously high standing among managers has dwindled with four consecutive poor finishes. His positive outlook was once widely admired, but is not as valued in a more cynical time. Of the five things a manager does (maintain respect of his players, handle the pitching staff, lineup selection, in-game tactics, and dealing with the media), Tanner has usually been above average in four of them. But his consistently poor lineup selection throughout his managerial career has detracted from his successes in the other areas. Despite his poor talent judgement, the Braves are the first team that Tanner has not had a positive impact on.

LEADERSHIP STYLE. Chuck Tanner has always believed that a positive outlook will cure most ills. In his first job (the 1971 White Sox) his optimism was a big boost to a dispirited franchise that had not contended since 1967. The 1971 team won 23 more games than the 1970 team and the addition of Dick Allen in 1972 brought the team up to 87 wins and second place. Tanner will almost never criticize a player to the press and his players seem to like and respect him. Tanner will also almost never make a change unless forced to. The negative side of Tanner's unabashed optimism is that it blinds him to the faults and aging of his players. His pattern has been to stay with the core of his teams regardless of how they are playing. This style is most effective in a situation like he had in Pittsburgh-a core of veterans in their prime that required few changes until they got old. Tanner's style would probably be effective following a high pressure manager like a Dick Williams or Billy Martin. The low pressure managers (Jim Frey is a good example) are usually successful for a year or two by removing the pressure, but their teams seem to fade in the long run. That has been Tanner's pattern; the White Sox played good ball for two years before fading the next three years, and the Pirates were a very good team for three years (winning it all in 1979) before dropping out of contention the next six years. The Braves are the first team to not respond to Tanner's style, but he was replacing another low pressure manager (Eddie Haas) and has a team that is not suited to his style. The Braves are in dire need of change and Chuck Tanner is about the last manager you would want in a situation that requires a lot of changes.

PERSONNEL. Given how long he has managed, relatively few players have developed under him. The following notable players received their first opportunity to start under Tanner: Brian Downing, Bucky Dent, Jorge Orta, Rich Gossage, Terry Forster, Omar Moreno, Tony Pena, Johnny Ray, Don Robinson, Marvell Wynne, Andres Thomas, and Gerald Perry. It's a list that isn't particularly long on quantity or quality. Tanner will not rush rookies into the lineup like a Dick Williams, usually his rookies are reserves for a year or two before getting their chance. In 1973 Bucky Dent sat while the immortal Eddie Leon played. On the same team Downing sat in favor of Ed Herrmann and Chuck Brinkman. Andres Thomas (who had Ramirez's SS job handed to him) is the exception rather than the rule. On his Chicago rosters you can find players at the end of the line like Ron Santo, Buddy Bradford, Rick Reichardt, and Rich Morales while in Pittsburgh you can find names like Bobby Tolan, Jim Fregosi, Tommy Helms and Manny Sanguillen. His likely bench in 1988 will include Ken Griffey, Gary Roenicke, Ted Simmons, and Graig Nettles. Tanner favors a set lineup when possible, but has used platooning to good effect. In Pittsburgh, the Ed Ott/Steve Nicosia combination covered the catching position during the Family years and he had success with LF platoons involving Lee Lacy, Mike Easler, and Bill Robinson. In Atlanta, the Griffey/Roenicke platoon was successful while a platoon experiment with Dion James and Albert Hall was aborted by injuries to Hall. The biggest problem with Chuck Tanner as a manager is his total and complete inablilty to select leadoff men. Tanner's ideal leadoff hitter was Omar Moreno, who never had an OBA higher than .339 in his career and was frequently below .300. When Moreno left the Pirates, Marvell Wynne (.310 OBA) got the job. In Chicago it was the same thing with some speed/few walks outfielders like Pat Kelly, Walt Williams, and Johnny Jeter (9 walks in 300 AB in 1973) leading off. In Atlanta Tanner used players that were slower than Moreno with even lower OBA like Ramirez, Thomas, and Moreno (again!). In 1987 Dion James become the first legitimate (.397 OBA) leadoff hitter that Tanner has used in 17 years of managing, and I'm convinced he got the job only because he looks like Moreno and the Braves organization thought that Dion was much faster than he turned out to be. Had Chuck known James was going to steal only ten bases, he probably would have batted him 7th. Entirely consistent with his past, Tanner plans to move James to the 3rd spot in 1988 so he can lead off with another fast outfielder with a so-so OBA (Albert Hall or Terry Blocker). How much has this silly conception cost his teams? I calculated his teams' runs created and discovered that seven of his teams scored significantly fewer runs than the formulas estimated. Only three of his teams ('72 Sox, '76 A's, '78 Pirates) significantly outproduced their RC estimate. After 17 years you would think that somewhere along the line someone would have tipped Chuck off that the objective of the leadoff hitter is to get on base and that you can't steal first base. If you looked at a Chuck Tanner lineup card from 1971-1986 you'd never know that.

OFFENSIVE TACTICS. In 1987, Tanner called his offensive plan "ABC Ball"—A) the batter gets on, B) he moves up, and C) he's driven in. The Braves did well in A and B (2nd in the league in OBA and 1st in SH) but flunked the C portion of the equation. Tanner is in a Catch-22 in Atlanta: In a tremendous hitters park it is usually dumb to waste outs with sacrifices, but with this group of talent there is little power outside of Murphy. Tanner likes to hit and run, primarily to break up DP possibilities. Stolen bases have always been a favorite weapon of Tanner's, but after a dismal year in 1986 (the team had a 55 percent success rate) Tanner appears to have adjusted his thinking to his talent. In 1987 the Braves stole 135 bases at a 67 percent success rate. His Pittsburgh teams usually averaged 200 SB a year, but with Stargell, Parker and others he had some power to go with the speed. His Oakland team stole 341 bases, but again they had some power to back up the speed.

DEFENSIVE TACTICS. Tanner's defensive tactics appear to have evolved over time. In the AL he used a fourman rotation almost exclusively while he now uses a 4 1/2 man rotation with two or three starters splitting the fifth spot. Tanner has usually stuck with his starters except when he had an exceptional group bullpen in Pittsburgh. He usually designates one closer and sticks with him (Forster and then Gossage in Chicago, Tekulve in Pittsburgh, and Garber in Atlanta). He plays conventional left/right percentages and issues an average amount of intentional walks. He has a strong tendency to favor junk throwers as opposed to power pitchers—Forster, Gossage, Larry McWilliams, and Jose DeLeon are the only real power pitchers he's used

extensively. The entire Atlanta staff threw junk in 1987— Zane Smith led the staff with 130 Ks in 242 IP.

STRATEGY. Chuck Tanner's positive impact on the White Sox and Pirates was built on defensive improvements. With the Sox, he moved Wilbur Wood from the bullpen to the rotation, eliminated some deadwood, and dropped the team's runs allowed from 822 to 597. With his Pittsburgh team he restructured his outfield, which in 1976 consisted of Dave Parker, Richie Zisk and Al Oliver. By trading Zisk, moving Oliver to LF, and playing Moreno in CF (he couldn't hit but he was a fine CF) Tanner greatly improved the his defense. Tanner is attempting to repeat the move in 1988-moving Dion James to LF and inserting Albert Hall or Terry Blocker in CF. One other noticable Tanner characteristic is his preference for offensive second basemen. He tried to make Ron Santo a second baseman at the end of his career, used Jorge Orta and Rennie Stennett as regulars (neither were much on the DP) and released Glenn Hubbard (superb defensively) to make room for more offense from Ronnie Gant. The 1987 Braves were a very atypical Tanner team—one that took walks, didn't run much, had a good leadoff hitter, and scored significantly more runs than they had in 1986.

SUMMARY. Tanner's strengths (pitching and maintaining respect) are countered by his usually poor utilization of his offensive talent. For a mediocre manager (his career record is now slightly below .500), Tanner is moving up on the career list for wins. If he finishes his current contract (which has three years to run), he could end up with with about 1600 wins, 12th on the all-time list. The 1988 Braves will require considerable rebuilding and nothing in Tanner's record suggests that he will be able to work with a rebuilding team. His work with a rebuilding Pirate team in 1985 was a disaster; the '88 Braves will be the biggest challenge of his career. (Credit Don Zminda for information on Tanner's White Sox years.)

Greg Gajus

Frankly, Chuck Tanner and the southern exposure of his recent teams are so well documented that trying to write a piece which would bring out new insights about the man is somewhat futile. So, we'll try to get a picture of where Chuck belongs alongside his contemporaries, and look at the state of the managing profession. Here's the record of Tanner and the ten other managers who have at least ten full seasons of service during the divisional play era (1969–87):

	Win Pct.	Seasons	1st's in Div.	Teams Managed
Earl Weaver	.583	15	6	1
Sparky Anderson	.576	17	7	2
Billy Martin	.550	13	5	5+
Whitey Herzog	.542	12	6	3
Tommy Lasorda	.535	11	5	1
Dick Williams	.519	14	4	6
Bill Virdon	.519	11	3	4
Chuck Tanner	.497	17	1	4
Ralph Houk	.49	14	0	3

One look at this list should dispel any myth about having to fit a particular style to hold down a job as a major league manager: these men fall all over the map. You can also see that continuing success is also not an absolute requirement. The managers in the top half of the list have both reverent fans and hard-core detractors, and it's easy to see why. Their theories on how to win serve as the basis for their actions, and, thus, feedback is almost instantaneous. Whitey trades Keith Hernandez, and it's open season on white rats. But, Whitey brings up Willie McGee and Vince Coleman, and gets credit for that, also.

On the other hand, Tanner and McNamara, among others, must be classified more as "organization" men, staying in the background, letting the team play. This approach can be successful in limited applications; for example, when a strong team is already in place or when a team is under considerable pressure and needs a low-key leader to put things in proper perspective. However, it is rarely successful for more than a year or two, because the center of the team begins to move. Without a manager who lets the team members know what is expected of them, the team flounders about in search of direction. Just look at the 1982 Reds and 1983 Angels, or, even worse, the Pirates of the early 1980s. Tanner did not inherit a bad team; neither did McNamara. Their teams just grew old on them, and they either refused to or could not identify the young talent needed to restructure their teams. Organization men can win, but their positions must be carefully chosen for them.

Major league teams have absolutely no excuse for settling for the same old choices every time a managerial position opens. Applying a statistical fact inspired by Bill James, there is a bountiful supply of "replacement-level" managers, guys who can win at least as often as the less successful managers already in the bigs. It's likely that there are some real gems waiting for a chance to show their stuff. But the same biases are still present in the thinking which dictates both roster decisions and managerial choices, especially on second-division teams. Use the proven people, even if what they have proven is absolutely nothing. The Pirates have largely scrapped conventional wisdom for two years now, and though Thrift, Leyland & Company may yet fall flat on their collective faces, there is truly a revived interest in baseball in Pittsburgh. In fact, for the first time in years, fans were talking baseball in December. Look, Minnesota broke through with a novice manager. Jimy Williams has developed well in Toronto. Williams, Lou Piniella, and Pete Rose are first of a new wave from which both good and bad managers will come-among them will be black managers, men like Willie Stargell and Bill Robinson. No doubt about it, we'll hear many of the same old complaints about this group, too.

Back to Chuck. If you accept the theory of the "organization" manager, Tanner's record doesn't surprise you. At both Chicago and Pittsburgh, success came early in his tenure. He inherited a bad team in Chicago, but quickly turned it into a contender for a couple of years. Tanner's chief strength has been molding good pitching staffs, and in his good years at Chicago, the team's improvement was largely tied to pitching. He developed a bullpen, picked up some strikeout pitchers and the staff ERA improved

markedly, from last in the AL in 1969-70 to 4th in 1971. Though this overall performance was not sustained, the strength of the bullpen did ensure a respectable staff during his Chicago years.

Unfortunately, the offense was not similarly perked up. Tanner does not generally go for strong defense at the expense of hitting, so this may come as some surprise. He does tend to settle on good double play combinations, though. The Sox did a lot of running Tanner's first two years, though they slowed down later after he got some power into the lineup. Later in his career, Tanner teams would finish among the top three teams in their league in SBs in seven consecutive seasons. Otherwise, it seems Tanner simply inserts his favorite players into the lineup and accepts whatever they produce.

This illustrates one of the strongest tendencies of Chuck Tanner—his clear preference for veterans on the bench. This is complicated by the fact that when a starting position becomes available, he then gives those veterans every chance to win the job, even when past performance is a clear indicator of their abilities. In Chicago, every position changed hands at least once during his tenure. Who filled these vacancies? Imported 26- to 30-year-olds who had to be at or near their prime, players such as Mike Andrews, Rick Reichardt, Jay Johnstone, Ed Leon, John Jeter, and Ken Henderson. Truthfully, the Sox shouldn't have been expected to win with this team, and Bob Lemon cleaned house when he arrived in 1977.

After one season in Oakland, Tanner moved on to Pittsburgh. Pittsburgh really believed that Tanner was a valuable commodity, and I'm sure they weren't alone. But basically he served as a caretaker for nine years, and all of you saw what happened.

As before, Tanner showed his knack for handling a pitching staff, though the starters didn't always like his limited expectations for them. The Pirates had strong pitching before Tanner came to town, and they maintained it throughout most of his tenure. Again, however, the workload was redistributed to emphasize the bullpen. Complete game totals went down the tubes, and the relief pitchers ran up incredible numbers for appearances. Strikeouts also jumped, with pitchers like Kent Tekulve, Enrique Romo, Grant Jackson, Odell Jones, Goose Gossage, and, later, Rod Scurry. The starters grumbled because, with names like Jerry Reuss, Jim Bibby, John Candelaria, Bert Blyleven, Bruce Kison, Rick Rhoden, and Don Robinson, they weren't exactly chopped liver. The problems of the '80s eventually wrecked the pitching as well as the hitting; nevertheless, for a pitching staff in a hitters' park, Chuck need not apologize for his handling of pitchers.

Unfortunately, Tanner couldn't keep an offense together beyond 1980. Lumber and Lightning went the way of middle age spread. As in Chicago, the bench players were largely veterans who were effective in reserve roles. In 1977, Tanner had immediately inserted Phil Garner, Omar Moreno, and Ed Ott into the lineup. Later additions would include Bill Robinson, Jason Thompson, Tim Foli, Bill Madlock, Mike Easler, and Lee Lacy. Though Tony Pena and Johnny Ray later cracked the lineup, things didn't change significantly. In 1985 alone, the team added George Hendrick, Steve Kemp, Sixto Lezcano, Al Holland, and Bill Almon. It took a change of GMs and new ownership to begin reversing this trend.

There was no doubt Chuck would find another job upon leaving the Pirates, but Atlanta was one of the last places Tanner should have gone. He fits in very well in the organization, and he's a great interview for the Superstation, but this was a team that really needed a kick in the seat and some new blood. Instead, the Braves have actually brought in Omar Moreno, Billy Sample, Ted Simmons, Graig Nettles, and Charlie Puleo, among others. They even let Bob Horner get away. They do have some guys like Murph and Glenn Hubbard who deserve much better than this, and Dion James, Gerald Perry, and Albert Hall are showing considerable promise, but it's going to take a lot more than that. The Braves need more offense in their park, and the pitching absolutely has to be revamped. Since Tanner does seem to have the ability to work on the latter, there is some hope.

Many managers never win anything, so I would never label Chuck Tanner a loser. But it is clear that the guidance he provides is minimal and that he is not a team builder like Whitey Herzog or Dick Williams. Further, with the endless pool of managerial prospects now waiting in the wings, no team should have problems finding a capable skipper to fill their needs without dipping into the old pool. Right now, I can't think of anyone who needs the organization-type manager, including the Braves. If Tanner is successful this season, it will be because he broke with some of his past practices. It could be a refreshing change.

Al Nakamura

# Baltimore Orioles CAL RIPKEN, SR.

Cal Ripken, Sr., is a man for whom timing hasn't always been the best. After the 1982 season when Earl Weaver retired, the O's had finished just a game back of Milwaukee, and it would have been a good time to take over as manager of the team. Cal didn't get the job—Joe Altobelli did—and Altobelli led the team to the World's Championship.

After 1983, things started to head downhill in Birdland. After being out of the pennant race in 1984 and the first half of 1985, Orioles' owner Edward Bennent Williams (frequently referred to as EBW) decided to make a managerial change. The new manager would not be taking over a club as good as the club that Altobelli took over, but it was still a winning team, so the new manager still had a chance to do something. Cal didn't get the chance then, either; the new manager was the old manager, Earl Weaver.

Bringing back Earl Weaver did not stop the downward spiral, though. The Orioles never really got into the pennant race in 1985, and 1986 was even worse. The team had a winning record as late as August, but they went 14–42 in their last 56 games (the pace of the 1962 New York Mets) to finish last for the first time in history. Now that the Orioles had hit bottom, they gave Cal Ripken, Sr. his chance to manage the team.

How good of a job did Cal Ripken, Sr. do in 1987? After only one season, with a team with literally no pitching, it's not really fair to judge him yet. However, there were a couple of things that need to be mentioned, if only to have the record be complete.

First is the lack of consistency in the 1987 Orioles. To explain that, one must first understand how the schedule in the American League works. The schedule is divided into four distinct parts. The first part takes approximately the first two months of the season, and in it, a team plays nine teams home and away. The second part takes about a month to play, and a team plays the other four clubs home and away. The third and fourth parts are repeats of the first and second parts. The schedule is also set up so each club visits each other club once for a weekend series and once for a weekday series each season. One team in the East is designated the "swing" team, and for scheduling purposes, they are considered a Western club. The other six Eastern clubs play the seven AL West clubs, the swing club, and one other AL East opponent in the first and third parts, and the other four Eastern clubs in the second and fourth parts. In 1987, Cleveland (the swing team) and Milwaukee were the two divisional opponents that the Orioles played in the first and third parts.

The chart below shows how the 1987 Orioles did by part of the season:

Part	Dates	W	L	Pct	GB	Place
1	4/6 to 6/3	27	25	.519	6.0	3rd
2	6/4 to 7/1	4	22	.154	18.0	6th
3	7/2 to 9/6	31	27	.534	20.0	6th
4	9/7 to 10/4	5	21	.192	31.0	6th

Yes, the Orioles, over four months had a winning record, 58-52 (.527). That's better than the World Champion Minnesota Twins did! For the other two months they were the most pitiful team to hit a field, 9-42 (.176)—the 1962 Mets played .250 ball. Even though the teams the Orioles played in parts one and three weren't as good as their part two and four opponents, the difference was not that great; in games not involving Baltimore, the part one and three teams had a .485 winning percentage, while the part two and four teams' percentage was .534. That is a significant difference, but nowhere near enough to explain the differences in the Orioles' play.

One of the jobs of the manager is to keep the team going throughout the entire season. The 1987 Orioles, though, had two disastrous collapses, and were not really a .527 team, but they weren't a .176 team, either. In that sense, then, Cal Ripken, Sr. did not have a successful season. When things were going bad, it seems that he was not able to bring them out of it soon enough.

The other thing that needs to be mentioned was where he had Larry Sheets batting in the lineup. Sheets had a superb season with the bat, but Ripken had Sheets down near the bottom of the order for much of the season. The two charts below show Sheets' hitting stats for 1987 and his position in the batting order when he started the game.

	AB	H	HR	BI	BA	RC	RC/G
Hitting	469	148	31	94	.316	95	7.5
	3rd	4th	5th	6th	7th	8th	9th
Position	3	1	36	15	15	52	4

Why did Cal Sr. do this? One possible explanation is Sheets big lefty-righty differential. After all, he was mostly just a platoon player before 1987. Below are Sheets' stats, broken out by lefty and righty pitchers, and his starting batting position, broken out by starting pitchers.

Hitting	AB	H	HR	BI	BA		
Lefties	145	44	10	29	.303		
Righties	325	104	21	65	.320		
Position	3rd	4th	5th	6th	7th	8th	9th
Lefties	0	0	3	9	7	10	0
Righties	3	1	33	6	8	42	4

Actually, Sheets' hitting stats are very balanced, especially considering that he used to be platooned. He also may have hit lower in the order against lefties, but he still hit seventh or lower more than half of the time against righties.

Another logical explanation would be that Sheets got off to a slow start, and picked it up through the year. The chart below divides the season into six fairly even sections by splitting parts one and three of the season into two sections each, and gives Sheets' stats and batting position by section. TG is team games during that period.

TG	AB	HR	BI	BA	3rd-6th	7th-9th
23	29	1	6	.379	0	8
29	89	11	26	.348	5	19
26	73	2	13	.247	9	10
27	82	4	15	.305	9	12
31	104	9	22	.337	14	14
26	92	4	12	.304	17	9
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The stats show that Sheets actually started strong and, except for a slump during part two, hit well throughout the season. This chart also shows that eventually Ripken realized the kind of season that Sheets was having and started moving him up in the order. However, he still hit in the bottom third of the order in about a third of the games in part four, the part in which the O's went 5–21.

There is one last reasonable explanation to why Sheets hit so far down in the order so much in 1987. He might not have been able to hit well higher in the order. The last set of stats shows Sheets' batting statistics when he started the game hitting fifth or higher in the order.

His stats batting higher in the order are almost an exact parallel of his full season stats. There is no reason to believe that Larry Sheets hits differently if he hits in the traditional power spots.

After examining the evidence, no reason was found for Cal to be batting Larry Sheets down in the batting order so much in 1987. It seems that he was slow to react to the increase in Sheets' productivity. The jury is still out on Manager Ripken, and he deserves another chance. EBW fired the right people after the 1987 season, the general manager and the farm director. They're the people that gave Ripken that horrible pitching staff, a staff no one could have won with. However, EBW might be expecting too much out of O's in 1988; he has commented that the Red Sox went from fifth to first in one year. That is unrealistic, it would be shocking if the Orioles could finish ahead of any

of the five good teams above them. EBW might take out his disappointment on his manager, and that would be unfair to Ripken. It really was Ripken's bad luck to get the Orioles only after the good times were over.

Dave Raglin

Cal Ripken, Sr. managed in the Orioles farm system from 1961 to 1974 and compiled a record of 983–840 (.539). He managed two years in "D" ball, five in single "A," five in double "A," and two in triple "A." Ripken spent 1975 as a scout and farm system trouble shooter, joining the parent club as a bullpen coach in 1976. In June of 1977, he took over as third base coach and stayed there until he was tapped as manager for the 1987 season.

You can't fault this guy's credentials—he's been in the Orioles' system for twenty-six years, for God's sake. Talk about paying your dues: He is reputed to be, and clearly is, "a solid baseball man." But it makes you wonder doesn't it? I mean, it's kind of like that old saying, "If he's so smart, how come he ain't rich?" Of course, part of it can be attributed to Earl Weaver's longevity in Baltimore, and part of it can be attributed to a remarkable sense of loyalty. (Twenty-six years!) When Earl left for the first time at the end of the 1982 season, Ripken was passed over in favor of Joe Altobelli. Ripken stayed on as third base coach, and when Weaver returned in 1985 . . . Ripken stayed on as third base coach. Finally, after Weaver threw in the towel (again) in 1986, Ripken was named as manager. Some cynics suggested that the fact that Cal Jr. was going to become a free agent in 1987 might have had something to do with the decision to make Cal Sr. the skipper. A more charitable view may be that he certainly deserved a shot. Whatever factors went into the decision, Cal Ripken, Sr. has been unable to apply the breaks to the Orioles' slide from the elite to the incomplete.

It is difficult to assess a man's managerial capabilities and style based on one season, particularly a season like 1987. The Most Valuable Oriole in 1986, Don Aase, disappeared onto the DL in April and did not reappear in uniform during the season, which went downhill from there.

Not noted for verbosity as a coach, Ripken became positively chatty as a manager. I can't tell you what he had to say to his players but the texts for his radio interviews were obviously prepared by some bureaucrat in the Department of Redundancy Department. Cal invariably answered every question with an insightful explanation that the key to winning ball games was to score more runs than the other team. Of course, there was the corollary: The key to winning ball games was to allow the other team to score fewer runs. Cal could paraphrase and restate these two concepts in enough ways to fill up the alloted interview time, so don't look for Cal to become a commentator when his managerial career is over.

Look, don't get me wrong. I would never imply Cal Ripken, Sr. doesn't understand the game. Cal understands the game, but he just didn't seem to understand the Orioles. After watching Weaver's patented "wait-for-a-three-runhomer" approach, Cal wanted to make things happen. He bunted, he hit-and-ran; hell, he even threw in a few double steals for good measure. Unfortunately, the Orioles aren't a team that is capable of doing any activity that requires

foot speed. These guys are S-L-O-W, and I'm not entirely convinced that Cal ever reconciled himself to this fact.

But hey, you got to do something, right? The pitching staff was absolutely laughable and, although you can't blame Cal for their demise, you can't give him any credit for turning them around either. He tried everything—tried them as starters, in middle relief and in short relief. He fiddled with the rotation, he fiddled with the roster, but not much worked. He made Tom Niedenfuer his short man and never looked back. He couldn't figure what to do with Ken Dixon. He stuck with Scott McGregor for reasons only Cal can fathom. And so it goes. When a team loses 95 games, not much goes right.

The original plan was to emphasize defense, particularly outfield defense, with Ken Gerhart in left and John Shelby in center. That plan died as Gerhart looked like he would need to drop bread crumbs to find his way back to the dugout and Shelby was tattooing the ball at a .188 clip. The original plan was to shore up second base with Rick Burleson and use Alan Wiggins as DH; neither was on the roster by the end of August. The original plan was to use a rotation of McGregor, Flanagan, Dixon, Eric Bell and Mike Boddicker. Of those five, only the ones whose names start with "B" were pitching in the major leagues in June. The other three were seeing if they could get anybody out for the Rochester Red Wings.

What happened to the Orioles last season is not Ripken's fault. The Orioles know it, and that's why he's back for 1988. Unfortunately for Cal this team is not on the verge of some sort of magical turnaround and Owner Edward Bennett Williams is not a patient man. The General Manager and the Director of Minor League Operations and Scouting were canned over the winter, even though the GM had been named "Baseball Executive of the Year" in 1983. Now he's an idiot? This same logic will finish Cal Ripken, Sr. He will be gone by this time next year. He didn't break it, but he can't fix it either.

Greg Pryor

#### Boston Red Sox JOHN MCNAMARA

1987 was a year of transition for the Red Sox. Three members of the 1986 post-season starting lineup were removed from the roster during last summer and five rookies became regulars. The Boston ball club was refurbished in the outfield and adjusted at catcher, with prospects of more changes at shortstop and in the bullpen. The events of the last year and the prospects of the next make these entertaining times for those fans watching John McNamara.

Mac is currently fifth in seniority in his profession behind Gene Mauch, Dick Williams, Billy Martin and Sparky Anderson, but he has received only a fraction of the publicity the other "old pros" have gotten in national sports publications. One reason is that, until 1986, he hadn't won much (the 1979 Division win with Cincinnati was his only previous first-place finish). But observers have had fifteen years to study Mac's big league management style, and some definite tendencies have been noticed.

The popular profile of Mr. McNamara is that of the

quintessential organization man. That means he is not the architect of the teams he led—he is more of a supervisor. The front office provides the players and he fills out the lineup cards and lets them play. There are some hints that there is consultation by GM Lou Gorman with his manager on player moves, but off the field John is invisible.

Mac's track record is that he identifies the eight best position players and then plays them as much as possible. The only situations in which he'd play his reserves were as late-inning defense or in replacement of an injured player. When a regular had to miss a day or a week, the substitute was often just plugged into his spot in the order. For example, Ed Romero, the Sox utility infielder, often subbed at shortstop in 1986. He batted ninth, simply because the regular Boston shortstop batted last. But when he filled in for Wade Boggs in July, he moved into Boggs' (then) #2 batting slot. Apparently Mac felt that it was more important not to disturb the roles of the other eight hitters than it was to rebuild the order around a temporary substitute. Along with this rigid batting order went the determination to stay the course with his front-line players. Once he was convinced that a player would perform in the lineup, it took months to shake that conviction. The positive side of this is that his players didn't look over their shoulders when they were slumping; John would give them plenty of time to work through their problems. The negative side is that he always felt more comfortable playing the proven veteran over the untested kid. Being on the AAA affiliate of a McNamara-managed team was like being in an American Gulag-you never knew when or if your sentence would

In more personal terms, this commitment to his regulars both rewarded and wounded Mac in the case of Bill Buckner in 1986. Buck had had a rough season, with very little production, yet Mac kept writing his name third on the lineup card. Then came September, and the first baseman led the surge that won the division with 8 home runs and a .340 BA. Then when it was time for the series, Buckner could hardly stand on his bad ankles, yet Mac kept writing his name third on the lineup card. This time there was no late sparkle, as Bill's final Series composite box score line was 32 AB, 2 R, 6 H, 1 RBI, and he drove in just one of sixteen runners in scoring position during the seven games. When it was all over, the manager defended his player . . . Mac's way of defending his decisions.

This rigid style is carried through to the pitching staff. McNamara likes a five-man rotation, and he follows the sequence religiously, pushing everyone back for rainouts rather than having a weak pitcher skip a start and not doing any tinkering to create favorable matchups. Mac was a catcher when he played the game, but he does get good results from his rotation. One key reason is that he has not been quick to remove starters, even when he has had a bullpen. In Fenway park this is critical, because a couple of early hooks here can ruin a pitcher's confidence. John in past seasons has not let a little thing like three home runs in the same inning shift him from his dugout crouch.

Last season was an extreme case, though. With no bullpen at all, two of his hurlers were in the top eight in the league in innings pitched, and two of the top three names on the complete games list worked in Boston. As the year progressed, the relief ineptitude got to the point where he would rather have put a gun to his head than the bullpen phone receiver, but all the relievers were given many opportunities to prove just how rotten they were. Recall that in 1986 Joe Sambito came from the National League scrap pile to be a key man for the Sox, Calvin Schiraldi came from nowhere, and early in his career, Mac made Rollie Fingers a relief pitcher. So he has shown that he can identify folks who will help out the starters, and, in normal circumstances, the pitching load would be more balanced.

McNamara's record also shows that, if a change is desired by the front office, he'll clear the way for new blood. Not only the '86 Red Sox, as cited earlier, but the '84 Angels as well conducted serum replacement operations under his management. Dramatic personnel changes contradict the popular impression of John McNamara's rigidity, but they do reinforce the image of the company man.

Regarding his coaches, Mac shows no pattern of cronyism. In his first season with the Angels he retained all of previous manager Gene Mauch's staff, but when he went to Boston, hitting coach Walt Hriniak was the only holdover. His present pitching coach, Bill Fischer, was with John in Cincinnati. Once he has selected them, Mac apparently treats coaches like his players: all four of the 1987 Boston coaches were there in 1985.

Mr. McNamara is liked and respected by his players both for his low-key approach and his loyalty to them. The infamous Boyd All-Star temper tantrum in 1986 would have been followed by a quick trade in a lot of organizations; Mac handled his pitcher privately, and the squad received a sincere apology from the miscreant. After the 1986 season, Wade Boggs announced that he would prefer to bat third. A lot of folks would argue that Boggs would help the team more leading off, and Mac may indeed agree with them. Nevertheless, last year Wade was happily installed in Buckner's old lineup slot and had a terrific season. This type of management wins more ball games than all of the double switches and hit-and-run plays in the world.

People, not tactics, are Mac's forte. Once again he prefers to let his lineup do things their way. You will see him call an occasional run-and-hit play at the top of the batting order, but with the Boston park and lineup, a little bit of that can easily be too much. The ball park also dictated an adjustment in his tendency to sacrifice. He was big on bunts when he worked in big ball parks, but the Sox were eighth in the AL in SACs last year and fourth the year before. He wouldn't have his job for long if he played "one run at a time" in the Boston ball yard, but he will always bunt when he needs one run late in the game. As for defensive strategy, John was the king of the intentional walk when he managed the Angels, but again Fenway has intervened to drop him back into the pack. He routinely will pull a weak fielder after his last at-bat when Boston is leading, so Jim Rice, Tony Armas and the hobbled Bill Buckner often finished early.

Overall, John McNamara is the ideal manager for a front office that has a steady hand and a definite vision of what the club should be; thus Boston has an excellent fit between its manager and GM. Mac's career shows that he will deliver what the team is capable of consistently, with no surprises. Over 15 seasons, he rates -12 on the Bill James skipper handicapping system—that is, his cumulative record is within twelve games of the total projected performances of all his teams. Last season was something unfamiliar for him, as he experimented with a bunch of

rookies and tried out different combinations, and 1988 will also be interesting. He was not around for the second year of the California player turnover he initiated, so this year will bring some new challenges as, for the first time, he leads a team with a large number of sophomores. Watch to see if he is as patient with his newer players as he has always been with his veterans.

Fred Percival

## California Angels GENE MAUCH

1987 was the year the wheels fell off the Angels' express. It seemed that everything that could possibly go wrong went wrong in '87, just as '86 seemed to go so well.

Gene Mauch received much credit for his moves in 1986. He had some unique talents, those which he has the ability to recognize and identify. He let them do what they could to help the team win. However, in 1987, the team lost focus. Many of the things they did especially well the year before they failed to do again (draw walks, score runs, get consistent starting pitching).

In my opinion, the two main reasons for the team's sub-par performance in '87 are (1) the continued breakdown of the veterans, and (2) bad personnel decisions. Obviously, Angels manager Gene Mauch didn't cause #1, but over a period of years, the team began to become dominated by older, craftier players in the twilight of their careers. These players, like Boone, Grich, Jackson, Sutton, DeCinces, Ruppert Jones, Wilfong, and Carew, were coveted by Mauch because of their ability to concentrate and not make the kind of mistakes that young players often make. If there's one thing Mauch seems to like in a player, it's the ability to play intelligently and not make mental mistakes. He will put up with a weak bat (a Tony Taylor, a Rob Wilfong, a Bob Boone, a Bobby Wine) in exchange for good defense and good sense.

The downside is, of course, when you load a team up with old players and they begin burning out, you're really stuck. You can't just replace the whole team at once, and you're doomed to watch each of those older players—who may still have some value, making it hard to let them go—run down to a complete stop.

In 1987, Ruppert Jones, George Hendrick, Doug De-Cinces, Don Sutton, and Bob Boone all declined from 1986. Sutton and DeCinces were finally dumped, but the damage was done. At only a few places (1B, LF, arguably 3B and CF) were the Angels better in '87 than the year before. The offense declined from '86—in absolute terms and relative to the league—and the pitching staff gave up a whopping 120 more runs than in '86. Many of 1986's most important players were either gone before the year began (Jackson, Wilfong, Grich) traded during the year (Candelaria, De-Cinces) or played themselves out of their jobs (Pettis, Jones, Hendrick). Bob Boone held out until May, and Kirk McCaskill was hurt most of the season, as was Donnie Moore.

One can argue that Mauch shouldn't be blamed because some of his players got hurt or got another year older. There is merit in this line of reasoning—but this organization, which seems to be so intelligent in some ways, really hits bottom in others. For the last several years, they have had a very shaky outfield. One of their outfielders was by acclamation the majors' best defensive centerfielder, coming off his best offensive year in 1986. The Angels play in a hitters' league, in a park with an enormous outfield, and have a fly-ball staff. Yet after a poor half-year this player was benched, sent down, and after the season, traded. Why did they give up on Gary Pettis?

1987 was even worse than it should have been due to some bad personnel decisions. When the veterans on offense bombed out, Mauch replaced them with—guess what—more veterans!! The Angels mid-season acquisition list reads like a *Who's Who* from the late 1970s and early 1980s: Greg Minton, Bill Buckner, Butch Wynegar, Tony Armas, Jerry Reuss . . . it's an old bench when Johnny Ray, Gus Polidor, Darrell Miller, and Mark Ryal are the "kids."

In general, Mauch doesn't like kids crowding the bench. If there's a young player on his team, he's going to start somewhere. In 1987, Mauch had the courage (as he did with Joyner in 1986) to stick some unproven rookies into vital spots (Devon White, Mark McLemore, DeWayne Buice, Willie Fraser). Most of these moves worked pretty well. DeCinces was DHed and dumped, and third base given to Jack Howell. Howell has offensive skills and a good glove; he should work out quite well.

At second, it was a good idea to play Mark McLemore, but I'm not crazy about the acquisition of Johnny Ray. Not only did the team drop out of the race almost immediately after acquiring Ray, but Mauch didn't do McLemore's confidence any favors by benching the rookie and leaving him off the team's post-season eligibility roster. Sure, he's trying to win a pennant, but dumb's dumb. Ray's not great, and now they're stuck with a "name" player who they have to find a place for. If it's the outfield, like they're threatening, the Angels will be walking another treadmill.

The Angels, offensively, were substandard in BA, OBA, and runs. Brian Downing began the season as the leadoff man—a fine idea, but ultimately several people led off, including Pettis, White, and McLemore. The team must find a competent leadoff hitter, since the lack of a balanced offense was so evident in '87.

To try and supplement his offense, Mauch strategized. He got the running game more involved. Angel stolen bases went up by 16, while sacrifices went down by 20—a basically even trade. He had a faster team this year, and some of the better bunters—Wilfong especially—were gone. Even so, their 70 sacrifice hits led the league by seven. The trouble with using the sac and the steal in 1987 was that the rest of the league was using *firepower*. The Angels finished 11th in home runs, being outhomered 212 to 172. Anyway, offensive strategies can't work unless you get people on base, and the Angels finished last in BA, fell from 1st to 6th in walks, and ended up with a 6th-best OBA of .326—down 12 points from 1986. The Angels scored 770 runs, down 16 from 1986.

Some of the reasons for the offensive collapse were beyond Mauch's direct control—the breakdown of Hendrick, Jones, DeCinces, for example—but some of the hitting problems were exacerbated by managerial decisions. Devon White is an exciting player, but making him the center of the offense is a bad idea. A man with a .306 OBA making nearly 500 outs is not ever going to be the best player on a contending team. White's power was surprising

in 1987, but the question is whether he can repeat that performance.

In addition, what can be gained by playing Tony Armas, Mark Ryal, or Butch Wynegar? Even if you believe Bill Buckner's high-average hitting is valuable, is it worth acquiring *more* burned-out old players on an already elderly team? For all the personnel changes and shifting in 1987, only two position players—Downing and Joyner—could be called "improvements" from 1986.

As for the pitching, Mauch was unlucky. He compounded his bad luck with some questionable decisions.

The superb Mike Witt did a good job, but it wasn't his best year. Rookie Willie Fraser pitched pretty well—credit Mauch for using him effectively—but Don Sutton slid several more rungs down the ladder (after the year, California released him). Kirk McCaskill's injury made things tough from the start, and almost every move Mauch made to shore up his pitching blew up in his face. Mauch's designated plug-ins, Jerry Reuss and Jack Lazorko, were terrible. The middle relief—Lucas, Cook, Finley—was awful, thus making the rest of the staff look worse than it was. The staff ERA jumped up to 4.38, 7th in the league. This can partially be credited (blamed?) to a lack of clear definition of roles for the staff, caused both by injury and bad planning.

Mauch generally hasn't shown much of a preference for a finesse or power staff while he has been in Anaheim (even with softball pitchers like Forsch, Slaton, and Zahn), and the only defining feature of the 1987 Angel pitchers is that they were a "control" staff. The team led the league by only walking 504 batters. The downside to this, though, is that they finished only 7th in strikeouts. The team's home runs allowed (212, 3rd most) brings the staff into sharper focus—Mauch's pitchers in 1987 laid the ball right down the pipe. For the most part, the hurlers didn't have enough velocity to fan people, so they got hammered. Prime guilty parties included Don Sutton (38 HR, tied for third-most in league), Fraser (26 HR in 176 IP), Candelaria (17 in 117), Reuss (16 in 82), Lazorko (20 in 117), and even Kirk McCaskill (14 in 75).

Obviously, the pitchers didn't have a good year. But how long do you have to pitch Jerry Reuss and Don Sutton to know that they're not going to win you 20 games, much less 15? Not only do they not have a future, they don't even have a present. Between Reuss, Sutton, and Lazorko, 60 starts went out the window.

Of course, Mauch didn't know that. He was doing what he's always done—take chances. Maybe Sutton would go 15–11 again. Lazorko had some OK minor league numbers, but Reuss I find impossible to defend. I also think trading John Candelaria was a bad idea, especially when the minors aren't overflowing with young talent. Candelaria has been a good pitcher for a long time, but he's not old. He can still get people out, and even in 1987 struck out 74 men in 117 innings. A healthy McCaskill, along with Witt and Willie Fraser, comprise 3/4 of a fine young rotation—it's too bad Candelaria isn't still around.

To his credit, Mauch began the year with no bullpen—but fashioned an excellent short-man platoon out of Giants' castoff Greg Minton and rookie DeWayne Buice. This was one of the "panic moves" he was forced to make last year that worked. Buice is one of the few real flamethrowers Mauch has.

So what more can one say? Gene Mauch won't sit still. For whatever reasons, he decided that Gary Pettis wasn't going to improve. He got players for the pennant push and used them, and he once again kept an outmanned team in the race, at least for a while. The Angels do have an interesting future brewing, though. Schofield will come back; McLemore should improve. If Howell develops like the Angels think he will, they'll have a very good infield. I think their outfield is less stable. Giving up on Pettis was a bad idea. What will happen when Downing slows down? Is Johnny Ray going to play left or right? What will they do about a catcher? Obviously, there are a lot of problems the organization should address. Had the Angels started a "youth movement" a couple of years ago, 1987 may not have happened-but then again, 1986 might not have happened either.

Suffice it to say that in 1987, the Angels lived out the negative image of 1986: Most of the veterans washed out, and most of the kids disappointed. The future success of the Angels depends both on how management fills existing holes and on how the younger players develop. It would be interesting to see what Mauch could do with a really good team. The failure of the 1987 Angels doesn't make Gene Mauch a bad manager—he's a good manager who had a bad year.

Stuart Shea

### Chicago Cubs DON ZIMMER

I am a Cub fan. During the week following the Cubs' hiring of Don Zimmer as their manager for the 1988 season, I received several calls from my "friends" about Zim taking the Cubs' reins. Most of these calls demonstrated all the subtlety of children tormenting a retarded child on a playground: RING! "Hello?" "Nyanh, nyanh, the Cubs hired a gerbil! The Cubs hired a gerbil!" click. The common view—at least among my "friends"—is that Zimmer is one of those incompentent baseball insiders who is considered for every managing job because he has managed before and everyone likes him.

But what are the Cubs' prospects under Zimmer? How does he manage his teams? Will he rival the immortal Joey Amalfitano or the rotating College of Coaches for distinguished ineffectiveness at the Cubs' helm? Having not observed Zimmer in the dugout at length (see a long-suffering Red Sox fan here), the following observations are based on the statistical record of the teams he managed.

The Managing Munchkin (well, they called Connie Mack "The Tall Tactician") has directed three teams, the San Diego Padres in 1972 and 1973, the Boston Red Sox from 1976 through 1980, and the Texas Rangers in 1981 and 1982. If there is one main characteristic of Zimmer's managing style, it is moderation. Zimmer likes to sacrifice and does not like to steal, but he pursues neither prediliction to excess. The Red Sox under Zimmer had moderately high sacrifice bunt totals, but these were lower than the total under Darrell Johnson. The Rangers' stolen bases dropped under Zimmer, only to be revived under Doug Rader, but it is hard to see who else could have stolen bases on the Red Sox. He appears to discourage his hitters from walking, but

he is not a certified member of the Manny Sanguillen "Never-Met-a-Pitch-I-Couldn't-Hit" Club. His clubs' walk totals decline slowly over time, only reviving with a change in management.

On defense, Zimmer likes the intentional walk, but his teams have never led the league in them. His pitching staffs' strikeout and walk totals edge downward, but these changes rarely involve changing the pitchers themselves. He just appears to try to get them to throw strikes. When he has an ace reliever (Dave Campbell in 1977 and Tom Burgmeier in 1980), he will use him heavily. In those two seasons, the Red Sox' saves rose and their complete games dropped. However, all of these tendencies, offensive and defensive, are moderate; Zimmer is no Earl Weaver or Billy Martin with a burning vision of how the game must be played that he brands on his teams.

The Gerbil-Faced General loves set lineups and rotations. If Don Zimmer could find a team of nine Cal Ripkens and four Jack Morrises, he would move for a quick shift to the thirteen-man roster. His reputation comes from the ill-fated 1978 Red Sox where Butch Hobson continued to play third base despite his (rumored) need to readjust the bone chips floating around in his elbow in-between pitches. But like most good stories, this reputation is an exaggeration. He prefers a set lineup and will experiment in an attempt to find one. Mike Caldwell, Jerry Morales, and Derrel Thomas broke in as regulars under Zimmer in San Diego, and Butch Hobson became the Red Sox third baseman after Zimmer took over in mid-1976. He changes players only because the starter obviously cannot do the job (Bob Watson for George Scott in 1979) or is injured (Dave Stapleton and Glenn Hoffman for Jerry Remy and Butch Hobson in 1980).

Zimmer's decisions on pitchers are a mixed lot. He converted Charlie Hough from a reliever to a starter, a move I would rate as one of the best personnel decisions of the 1980s. But he also failed to find the proper roles for Bob Stanley and Danny Darwin after trying them as both starters and relievers (of course, no one other than Ralph Houk—for a short time—ever found the right way to use Bob Stanley either). His mishandling of Bill Lee is legendary, but you do not always have the chance to pick up Stan Papi for your best left-handed starter.

The Steel-Skulled Skipper's handling of players reflects the teams he managed. Zimmer does not tinker with his talent to squeeze maximum performance out of it, but rather his moves are driven by injuries and the incompetence of his players. The Padres were a mess, an expansion team sadly lacking talent. Zimmer probably had few other choices than playing the young talents over the no-talents. With the Red Sox, Zimmer controlled a great set lineup containing multiple Hall-of-Famers (Rice, Yaz, Fisk?, Lynn?, Evans?). Red Sox trades during this period consisted of swaps of young talent (Cecil Cooper, Don Aase, Bo Diaz, Mike Paxton, Pete Ladd) for proven regulars who they hoped would be the last piece of the puzzle (George Scott, Jerry Remy, Dennis Eckersley, Bob Watson). Obviously, Zimmer rode that lineup as hard as he could. In Texas, he presided over the collapse of a good team that was never good enough to win its division. "Crazy" Eddie Robinson's trades exacerbated the decline of the Rangers, and Zimmer found himself in a position where something had to be done and nothing helped.

What does this portend for the 1988 Chicago Cubs? It is hard to see how the Jim Frey-Don Zimmer regime can build something out of the decaying legacy of the Dallas Green era. Offensively, the Cubs are weak; after leading the NL in runs in 1984, they dropped to fourth in 1985, fifth in 1986, and eighth in 1987. Defensively, they could also improve, finishing eleventh or last in the league in runs allowed the last three years. In Wrigley Field, these numbers indicate both a weak lineup and a weak pitching staff. The Cubs on the field are a collection of players like Jody Davis, Keith Moreland, and Leon Durham that are assets as fill-in players on a great team. But with the Cubs, they are the heart of the team, and none of these three is a good enough hitter to bat clean-up (as all three have at different times over the last several seasons) for a serious team. If you do not believe me, look up their road hitting statistics elsewhere in the player section.

I do not see how the Cubs can possibly hope to compete with the Mets in the 1988 season. It is hard to see the Mets winning less than ninety-five games or the Cubs more than ninety, and that's why I think that hiring Frey and Zimmer were not bad moves. Although Dallas Green built a collection of players that is now incapable of playing championship baseball, and then blamed them when they did not win in 1986, he did build an effective minor league system and scouting organization. The Cubs' farm system is beginning to produce good players-Shawon Dunston, David Martinez, and Rafael Palmiero for example. A number of young pitching prospects-Drew Hall, Les Lancaster, Greg Maddux, and Jamie Moyer-have also emerged at the major league level. And there are more on the way (well, at least according to Baseball America). Hiring Frey and Zimmer should preserve the continuity of this system; none of the critical personnel left after Green's departure. Some other general manager would have cleaned house and brought in his own men. The Cubs are not going anywhere soon, and it is important not to disrupt the long-run productivity of the system. The Frey-Zimmer years should be an interlude while the Cubs wait for their players to mature and for the Mets to age.

Besides, the Cubs could have done much worse than Zimmer: They seriously considered Pat Corrales.

Jim Morrow

#### Chicago White Sox JIM FREGOSI

Unlike most major league managers, Jim Fregosi was an excellent player—arguably the best player in California Angels history. Rushed to the majors at nineteen, at least in part because the expansion Angels needed "homegrown" talent to compete with the glamorous Dodgers, Fregosi began to see significant playing time a year later in 1962. Young and good-looking, he became an instant hero by hitting .291 for a club that stunned the baseball world with a third place finish. Fregosi soon became the biggest star on the team; an excellent hitter with good power, he also won a Gold Glove at shortstop. In the period from 1964 to 1970, Fregosi played in six All-Star games.

The Angels' skipper during those years was Bill Rigney, a thoughtful man who had several strong tendencies as a manager. Among them were a fearlessness about working young players, including Fregosi, into his lineup; the use of a "bullpen by committee," with a whole ensemble of relievers (Rigney was one of the first managers to use this system); a fondness for veteran role players on his bench; a strong belief in using all the players on his roster; and not much tendency toward strict left-right platooning. Rigney obviously made a big impression on his young shortstop.

Rigney lasted nearly nine seasons as the Angels' manager. Eventually he was fired, and by then Fregosi had fallen on hard times as well, due to injuries and loss of range. At the age of 30 he was dealt to the Mets, where he was expected to solve New York's eternal third base problem. When Fregosi failed and Nolan Ryan, one of the men he was traded for, became a big star, he was treated roughly and then exiled to Texas. He hung around for six years as a utilityman, retiring on June 1, 1978, when the Angels called him back to be their manager.

Fregosi has managed ever since then. He won a division title in 1979, the first in Angels' history, but was fired two years later. Subsequently he became the manager of Louisville in the American Association, a job he held until the White Sox asked him to take over for Tony LaRussa in June of '86. The Louisville experience obviously helped him grow as a manager, but for the most part Fregosi has shown similar tendencies in his stints with the Angels and White Sox. Among them are:

1. He has shown patience with young players, especially young pitchers. The Angels of the late seventies weren't the easiest club in the world for a man who liked to go with youngsters. Before Fregosi arrived on the scene, the club had fired Dick Williams and Harry Dalton, a manager and an executive who have been successful building with youth, because of owner Gene Autry's impatience to win a division title. Fregosi was smart enough not to swim against the tide, but he did give a lot of playing time to many of the young players he had. This was especially true of his pitching staffs. The division-winning club of '79 was typical. Four fifths of the Angel starting rotation that year was composed of pitchers who were 26 or younger (Dave Frost, Chris Knapp, Frank Tanana and Don Aase), and Fregosi's relief ace was Mark Clear, a rookie of 23. Other young pitchers whom Fregosi worked in during his Angel years included Paul Hartzell in '78, Freddie Martinez in '80 and Mike Witt in '81.

Among position players the going was tougher, as the Angels kept bringing in free agents like Joe Rudi and Bobby Grich and trading for veterans like Rod Carew. Nonetheless Fregosi helped break in Carney Lansford and Ken Landreaux in '78, used Jim Anderson and Willie Aikens extensively in '79, and gave a lot of playing time to Dickie Thon and Bobby Clark in 1980. I suppose Fregosi could be criticized for not using Rance Mulliniks more during Rance's Angels years, but Mulliniks didn't hit at all when he was put in the lineup. A more valid criticism would be over Fregosi's failure to give the shortstop job to Thon during the 95-loss season of 1980; the Angels kept playing ancient Freddie Patek. You would think that if anyone would go with a talented young shortstop, Fregosi would; maybe he was worried about getting fired. With that exception, though, his personnel decisions were similar to the moves Rigney had made with the Angels.

In Chicago the situation has been a little different. The White Sox are rebuilding and anxious to go with youth; the trouble is that the farm system to date has not produced much in the way of talent. In a year and a half Fregosi has put the still-young Jose DeLeon in his pitching rotation and stuck with him despite all the doubters; gone with Joel Davis about as long as anyone in his right mind possibly could, considering the results; made Bobby Thigpen his relief ace, though he took a while to do it; and given extensive work to Joel McKeon until McKeon, like Davis, pitched his way back to the minors. The trading of Dotson and Bannister will open up spots for pitchers like Jack McDowell and Melido Perez.

The situation has been similar for position players. Fregosi's played Daryl Boston, but Boston hasn't shown much; how many chances does he need? He gave a job to Ron Karkovice, and I'll let you decide how long a man should go with an .071 hitter. He made a regular out of Ken Williams, gave Fred Manrique his first real major league shot, and found some playing time for Steve (Psycho) Lyons. They tell me more youth is on the way, and I have no doubt that Fregosi will test it.

- 2. He's spread the work out among his pitching staff—to an extreme. During the three seasons that Fregosi finished the year as Angels manager, California never had a pitcher appear in more than 59 games or make more than 34 starts. In Chicago he's done exactly the same thing, though he seems to be changing a little; both Ray Searage (58 games) and Thigpen (51) spent about a month in the minors and would have been well over 60 except for that. Still, that's not much in this day and age; the point is that Fregosi uses his whole staff and spreads the work around. Again, this is very much like the early Angels under Rigney.
- 3. He has very slowly learned to use the stolen base as a weapon. From '78 to '80 California ranked between sixth and ninth in the league each year in SBs, with an amazing consistency to the number of attempts: 155 in '78, 153 in '79, 154 in '80; maybe the Angels tried to steal once a game unless they forgot or something. Admittedly, the Angels of those years were a pretty lead-footed team. When he went down to Louisville, Fregosi had a chance to manage Vince Coleman, and that had to open his eyes a little. The '86 White Sox attempted 169 steals, most of them coming under LaRussa. In '87, though, they attempted 190, and succeeded 138 times, for an excellent 73 percent success rate. Fregosi let Gary Redus go as much as he wanted, and he tapped the speed of Ozzie Guillen (25 of 33) and Kenny Williams (21 of 31, but better toward the end) to an unexpected degree.
- 4. He uses the sacrifice bunt more often than most managers. Bill Rigney was a power-hitting infielder who played his home games in the Polo Grounds. Nonetheless, he had a definite fondness for the sacrifice bunt; the early Angels always ranked near the top of the league in sacrifices, even when they played in little Wrigley Field. Fregosi was also a power-hitting infielder, and he also likes the bunt. From '78 to '80 the Angels ranked seventh, second and fourth in the AL in sacrifice hits. In '78 Bobby Grich had 19 sacrifice bunts, a very high total for a player with so much power. Grich didn't hit very well that year, but he did in '79, with

30 homers and 101 RBI; Fregosi still had him lay down 12 sacrifices. The White Sox ranked seventh in '86, when Fregosi took over in June, and third in '87. He's no Gene Mauch, but clearly he likes to bunt.

- 5. He is pretty much of a set-lineup manager. Fregosi didn't do very much platooning during his Angels years, and he hasn't changed with the White Sox. His use of bench players has been mostly to rest his regulars or to fill in for injured starters. At California he had several veteran role players on his bench (Merv Rettenmund, Willie Davis, Ron Fairly), but for the most part the subs were young players hoping to break into the lineup—Ken Landreaux, Dickie Thon, Bobby Clark, guys like that. In Chicago he has platooned only a little, and again his bench has been a mixture of old heads (Jerry Hairston, Ron Hassey, Jerry Royster) with young ones (Boston, Lyons, Pat Keedy); the older guys seem on the way out, though. Again, this is very similar to the Bill Rigney Angels.
- 6. He is a strong personality who wants a say in personnel moves. Despite the fact that the White Sox finished strongly in '87, they took their time about re-hiring their manager. The main reason, I think, has been Fregosi's friction with General Manager Larry Himes; it's a case of two strong men not always seeing eye to eye. Early in the year Himes wanted Bobby Thigpen sent to the minors to learn to be a starting pitcher; Fregosi wanted Thigpen to stay in his bullpen. Thigpen did get sent down, but when he came back it was as a reliever. Himes kept Ron Karkovice around, evidently thinking he should be playing; Fregosi, who didn't think the youngster could cut it, kept Karko nailed to his bench. There are other things, little things that give evidence of a power struggle. Himes, aware of the fact that the Sox farm system has been barren of prospects, has been trading veterans for minor leaguers. Naturally wanting to win now, Fregosi hasn't always approved, and he's not the sort of man who keeps his opinions to himself. The fact that Himes inherited Fregosi from the Ken Harrelson regime only adds to the problem. It strikes me that what Fregosi would like is what he saw when he managing down in the Cardinal farm system-a Whitey Herzog-type situation, with the manager being the strong man in the organization. What he doesn't want is what he saw in California-meddling from the front office, Gene Mauch lurking in the wings as an "advisor." Sensitive to his need for power, Jim Fregosi remains a manager in a precarious situation.

Don Zminda

Jim Fregosi turns 45 in April with his team at a crossroads. The White Sox enjoyed a good second half in 1987 and are looking forward to 1988. However, with recent deals the team appears unsteady, and the skipper's relationship with GM Larry Himes continues to be touch-and-go. If the Sox get off to a poor start in the coming year, Fregosi could be finished with his second big league managing job. Jim has tried to establish some consistency with a franchise notorious for its hyperactive gyrations, but it may not be enough to save his job.

Fregosi was a good player who retired to manage the

Angels in 1977, and brought them a divisional crown. Further success was not forthcoming, so Fregosi was dismissed. After spending a year out of baseball, he hooked on with St. Louis' minor league organization, eventually becoming a pennant-winning manager at AAA Louisville before being hired to replace Tony LaRussa in 1986. In the off-season, Fregosi and Himes held meetings to determine the club's future, and the Sox emerged dedicated to: 1) going to youth, and 2) lowering salaries.

The White Sox offense finished 13th in runs in 1987. It finished last in on-base average. The pitchers fared a little better—4th in ERA, 6th in saves—but recent trades have gouged holes in the staff. The team continues to flounder offensively and waste some good starting and short relief with mediocre fielding, horrifying middle relief, and a hitting attack reminiscent of the '67 Sox. In short, this is a team in danger of simply fading away.

The Sox have stocked up on power recently—Ivan Calderon, Kenny Williams, and Dan Pasqua have been added just in the last year—but have continued to ignore two major problems:

- 1. The Sox lack a third baseman. At this point, they seem committed to moving Kenny Williams to 3B. Ignoring the historical failures of moves like this for a moment, what are they doing here? This is a centerfielder we're discussing. He can run and throw and has a good glove. Moving him to third would waste his speed and put pressure on him that could hurt his development as a hitter (and anyone with an 8–1 k/w ratio needs to develop his hitting). The Sox could have had at least an average 3B for Bannister or Dotson—Esasky, Gruber, Jacoby, Moreland, and others were on the market this winter—but Larry Himes did what he has often been accused of doing. He did a rotten job of shopping.
- 2. The Sox don't score runs. Gary Redus played in 130 games and finished 3rd on the team in runs scored. Himes has given up on Redus because of his low BA—but Himes and Fregosi continue to let the Sox plod along with a team full of guys who don't get on base. Even some of the best Sox players don't walk—but Baines, Fisk, and Williams contribute in some other ways. Guillen, Lyons, Manrique, Hill, and Boston really don't contribute very much and eat up tons of outs besides. The Sox have made no moves in the off-season to address this, short of acquiring a left-handed power hitter who may necessitate the trading of Greg Walker, who led the team in RBI and walks and finished 2nd in HR and runs scored.

What's tough to understand is why Fregosi plays these guys. He was a good player—he understood the value of getting on base. At times, he's had Guillen leading off or hitting second, and then complains when the Sox don't score runs. Ozzie is a fan favorite and is improving, but the man made 400 outs last year and scored 64 runs. Fregosi ran an Army barracks platoon around Ozzie last year that created no offense. After Hulett's failure at third, Fregosi played Lyons, Royster, Hill, Manrique, and Keedy at second and third. None of them was even acceptable offensively. The outfield was a pleasant surprise (without Ivan Calderon, the Sox would have finished in Buffalo). Fregosi made Kenny Williams a regular in mid-season, and he showed great promise. Gary Redus played well, though not having his best season. Daryl Boston finally convinced

Fregosi (and most Sox fans) that he's not the answer. Finally, injuries and all, Harold Baines continued to be an excellent hitter.

Fregosi's offensive strategies failed to move most fans to any emotion whatsoever. He bunted about as often as the Sox opponents did (about 55 times); Guillen was the only player over 10 sacrifices. He had a few runners going—Redus finished third in the AL in steals and was successful 80 percent of the time. Williams and Guillen ran less often and less successfully. For the year, the Sox generally ran well, posting a 70 percent success rate—further displaying a lack of clear connection between running teams and teams that score runs.

As far as the bench goes, it consisted of Jerry Hairston again. He had another good year pinch-hitting (2 HR, 10 RBI in 32 AB), but nobody else on the team did. Fregosi did have people like Hassey, Lyons, Manrique, and Royster on the team, but most of them became regulars anyway. It's interesting to note that Fregosi's bench in Chicago has been mostly veterans, whereas in California he would kill rather than stick a kid in the lineup. He played Freddie Patek at shortstop rather than stick Dickie Thon in. In Chicago, however, Jim gave jobs to Ron Karkovice, Daryl Boston, and Ivan Calderon. Karkovice and Boston lost their jobs, but Fregosi did the right thing in each situation-giving Fisk back his job and replacing Boston with another kid (Williams) rather than shopping for a Rick Manning or somebody. One would assume Fregosi's time at Louisville taught him patience and understanding with younger play-

As a major league manager, Fregosi has always coveted low-strikeout finesse pitchers. With the Angels, Nolan Ryan was traded after 2 years with Fregosi, and that's the closest Jim has ever been to a burner. Fregosi has always kept people like Geoff Zahn, Dave Frost, Chris Knapp, Paul Hartzell, Jim Barr, Ken Forsch, and Freddie Martinez in his rotations—having to replace them year after year.

In fact, Fregosi's greatest managerial trait is his patience. He allowed Thigpen and Greg Walker to work through early-season slumps; both players had excellent second halves and contributed to the club. At the same time, Fregosi displayed a different kind of patience with Ron Karkovice. Karkovice just wasn't ready to hit major league pitching, and Fregosi understood that sending him up to hit was just hurting the kid's confidence. Sending down Karkovice also had the added benefit of getting Carlton Fisk back in the lineup.

Patience is something that can be good and can be bad, and Fregosi's had its down side. He continues to allow Ozzie Guillen to do that voodoo that he do so well, and I don't necessarily see Ozzie's increased walk totals (from 12 to 22) as adequate offensive improvement. Fregosi didn't move decisively at second or third base last year, either.

There are quite a few questions brewing for 1988. Obviously Pasqua and new reliever John Davis (acquired from KC in the Bannister deal) will play next year, ostensibly replacing Boston/Redus and one of the relievers. The tradeoff looks OK except that the Sox also lost Dotson and Bannister and really didn't need another lefty power hitter.

Fregosi's coaches in 1987 were holdovers except for hitting coach Deron Johnson, who was fired after the season. Pitching coach Dick Bosman, another ex-finesse pitcher, was cast out acrimoniously. Do these changes bode well for strategy changes within the organization? I hope so.

Fregosi doesn't have a great team to work with. The farm system continues to stagger, trying to recover from Hawkish plundering. The front office issues communiques on sock-wearing and post-game alcoholic consumption, but can't acquire a third baseman. Does Fregosi approve of Himes' deals? If he does, I'm worried. If he doesn't, I wish he'd say something. Given a major league team, I think he'd be a good manager. Will we ever find out? Fregosi is a patient man, but a great deal about the White Sox calls out for something more like urgency.

Stuart Shea

#### Cincinnati Reds PETE ROSE

The Reds and their fans were hugely disappointed by their 1987 season-another second-place finish, the third in a row. Bill Bergesch lost his job as general manager largely because he couldn't land another starting pitcher during the season the way San Francisco picked up Rick Reuschel. No one in the media or among the fans likes owner Marge Schott. Everyone blames her for things like batting coach Billy DeMars and chief scout Larry Doughty leaving. (Doughty was upset because the Reds quibbled about the laundry bills he was submitting, or some such.)

What's striking is that very few people blame Pete Rose. Fans seem to think the Reds' players failed Pete in '87, not vice versa. Yet Pete still has to show he can pinpoint weaknesses as a manager and then address them effectively.

For example, the Reds' offense in '87 suffered from a mediocre on-base percentage. Specifically, Reds hitters needed to take more walks, as they managed only 514 in '87. Yet Pete really wants to lead off his batting order in 1988 with Tracy Jones, who walked only 23 times in 359 at bats. Pete's apparent lack of appreciation for walks is odd, given the high number of them he drew during his own career. Jones is Pete's kind of guy, gung-ho, reluctant to come out of the lineup, etc. In fact, Pete took a lot of guff from Jones in '87 when Jones thought he should be playing every day. (Pete didn't accept the "play-me" complaints of Gary Redus a few years back, interestingly. The Reds shipped Redus and his propensity to take walks to the Phillies for the unlamented John Denny.) Rose relates well to ornery cusses like Jones and Denny.

On the other hand, he worries he's not getting through to quiet young players like Kal Daniels, Nick Esasky and Eric Davis. (Quiet veterans like Bo Diaz and Buddy Bell, Pete can relate to. He just puts them in the lineup and doesn't concern himself with "motivating" them, though sometimes he complains about their lack of leadership.) The Reds of the mid-1970s featured boisterous types like Rose, Morgan, Bench, Perez, Concepcion, who won all those titles. Pete seems to be one of the many managers who draw heavily from their own playing experiences when they make decisions. Hence, Pete's clear preference is for loud "leaders," and his fear that players who keep to themselves aren't giving their all.

Pete also has an inordinate faith in the experience of older players. That faith explains somewhat why he moved

so slowly to give guys like Daniels and Davis a chance to blossom, and why he wasted so many at bats (207) last year on Terry Francona. Pete doesn't even like to rest his veterans. He finally admitted that he wore Bo Diaz down in the first half of '87; Diaz's numbers dropped drastically after he played in the All-Star game (he batted just .171 in the club's last 54 games). Dave Parker could've used an occasional breather, too, since Parker underwent surgery on his left knee after the season. Yet Pete just won't send a voung player out there every day to see what the guy can do when he has a veteran he can play instead. Sometimes I wish Pete would remember how the Reds turned over second base to him, no strings attached, as a rookie in 1963.

I expected Pete to call for a lot of bunts when he became the Reds' manager, but he hasn't. He often seems content to wait for a big inning to develop. Pete likes to try to stimulate innings by the hit and run, even running players like Bell and Parker. He'd love to have a batting order of singles hitters with high batting averages (e.g., Francona, Dave Collins) and maybe one guy to bat second and "hit behind the runner," with one big veteran power hitter like Dave Parker or Tony Perez to drive in runs and exert leadership.

Handling pitchers, particularly relievers, Pete sometimes relies too much on formulas and pigeonholes. Each reliever had a role in Pete's scheme, and Pete used the guy only in that role-and just one guy for each role. So he ran through his pitchers in accordance with the situations he faced and without always accounting for who needed a little rest or some work. Early in the season John Franco wasn't getting many innings in because he never pitched in anything but a save situation. Then Pete worked Frank Williams to death as his one right-handed non-closer after Ron Robinson moved into the starting rotation. I think Pete feels more comfortable dealing with-"motivating"-the hitters and so likes to rely on his formulas rather than his hunches when it comes to changing pitchers. As a result the Reds' bullpen in 1987 set a major league record for most appearances (team) in a season (392); the Reds also in '87 set a club record for fewest complete games, team, in a season with only seven. I think, however, that Rose couldn't change that: Cincinnati hasn't had a complete game-type ace since Mario Soto's arm went bad.

The Reds' staff has an abundance of not so overpowering lefthanders, like Dennis Rasmussen, Tom Browning, and Guy Hoffman. Here's a good example of Pete's managing on the basis of his experience as a player. He'd always had difficulty with the Tommy John or Randy Jones type of pitcher and so covets that type for his own staff. Last year this yearning resulted in Jerry Reuss getting 7 starts and going 0 and 5. Pete also likes his pitchers old, hence his conviction that Cincy lost the NL West title last year because the Giants obtained Reuschel and Cincinnati didn't. Rose just couldn't bring himself to go with Pat Pacillo, last year's promising rookie, either, and he's already on record as saying that Jose Rijo, the youngster the Reds got in the Dave Parker deal, probably won't start the 1988 season with the Reds.

In sum, Pete has shown a few shortcomings and blind spots as a manager so far, but he can overcome them as he grows in the job. Not many other major league managers had no previous coaching or managing experience. The Reds took quite a gamble when they hired Pete right off the active roster of the Montreal Expos. For one thing, the Reds had to wait out his chase of Ty Cobb's hit record and his desire to keep playing first base. His reluctance to hang up his spikes definitely impeded the progress of good young hitters like Daniels and Esasky, to name two, and so hurt the team in the long run. Pete seems over all that now; he just needs to lay aside a few prejudices that stem from comparing his players to himself. In the meantime, I wonder if Pete is too much of a baseball legend in Cincinnati for the Reds' brass to judge him objectively.

Mike Marrero

## Cleveland Indians DOC EDWARDS

When Cleveland finally hired Howard Rodney Edwards for 1988, studious Indians fans smiled. To many, it seemed as if the gods of fortune were making a gesture of

repayment for a slew of grievous wrongs.

In his five years (1981–85) as Cleveland's AAA skipper, Doc Edwards managed many players (Karl Pagel, Jack Perconte, Steve Farr, Kevin Rhomberg, Jim Wilson) who, though they had fine credentials, never got a chance to play here. Like his players, Doc seemed to be better than his big-league counterparts: In five years, he finished second twice, third once and won a "Manager of the Year" award. Anyway, though it's a shame that his players got the shaft, it's nice to see their manager will finally be able to show his stuff in the majors.

And I think he has plenty to show. My study of Doc Edwards's track record in the minors, backed by his 75-game stint as the interim manager, leads me to the conclusion that he has an excellent chance to succeed in the majors. While I'm not crazy about his style at all, I like his results very much. If the patterns in his career hold, Cleveland should be vastly improved in 1988.

Studying a manager's minor league record is a tricky business, but it can be rewarding. While minor league managers have no control over their roster, they do make in-game strategy decisions and are allowed to play some role in developing talent. With a little deduction, you can often get a good idea of what a manager can do—or at least what he likes to do. The book on Edwards is very clear: almost a perfect Roger Craig or Gene Mauch clone. That type of manager is precisely what the Indians need.

Take, for example, the pitching. The one thing that a Doc Edwards team absolutely will not do is walk hitters. They put the ball in play at any cost; one example shows just how high a premium he puts on throwing strikes. His 1979 Rochester team was easily the worst staff in the league: last in hits, runs, homers and ERA. Only two teams allowed fewer walks—not one allowed fewer wild pitches. His teams were almost always one of the best in the league in walks allowed.

His impact on the Cleveland staff was extremely visible in 1987. Under Pat Corrales, Cleveland had allowed 4.01 walks per nine innings; they allowed 3.62 under Edwards. His mania for strikes cost him in other areas—strikeouts per nine innings fell from 5.80 to 4.88; H/9IP rose from 9.80 to 10.03—but it paid off. The team ERA under Corrales was 5.59; it was 4.93 under Edwards.

Another plus is his touch in relief. Doc is very clearly a bullpen man—starters get a lower than normal percentage of decisions; his teams are usually high in number of relief appearances—and he handles it well. Year after year in the minors, an undistinguished veteran had a fine year as his stopper; overall, Doc's bullpens are usually very effective. He got the same results in the majors. Under Corrales, the Cleveland bullpen's ERA was 6.07; it was 4.10 under Edwards.

Though the Cleveland staff needs massive infusions of talent, Edwards certainly seems to be an excellent choice to develop it. Given a healthy Greg Swindell, Scott Bailes and Rich Yett, I believe that Edwards will shave half a point from the team ERA in 1988.

Defensively, the picture is cloudy. Edwards has never had a team that helped its pitchers. Though his teams seem to have very good range, they usually make an above-average number of errors and turn very few double plays. Normally, I would ignore that (AAA managers have no control over who their regulars are), but this pattern continued in Cleveland.

Edwards seemed genuinely concerned (and rightly so) about the defense and made several changes in 1987. Pat Tabler moved from first base to DH, unless Carmen Castillo (Cleveland's weakest defensive outfielder) went into the lineup. Brook Jacoby moved to first base in September, opening a hole for Eddie Williams, who was voted the best defensive third baseman in his AAA league by Baseball America. Despite minimal offensive contributions, defensive whiz Tommy Hinzo became the regular second baseman after the Bernazard trade. Finally, Joe Carter (Cleveland's best defensive first baseman) began to see more action at that spot. They seemed to be sensible changes . . . but they didn't help. Errors per game rose from 0.84 to 1.08; unearned runs per game rose from .67 to .85. Perhaps it was due to the presence of the rookies—many played, and only Hinzo had good defensive stats-but the numbers show that Edwards did nothing to improve the AL's worst defense. Since nothing in his past suggests that he will be able to do so in the future, this will bear careful watching.

Offensively, the picture is also mixed. Edwards is just the kind of manager that analysts despise. He likes to advance runners with outs—his farm teams were always high in sacrifice hits and flies—which is one of the least productive ways to score runs. He adores the stolen base; so much so that it damages his offense badly. His clubs consistently lead the league in caught stealing and rarely hit the break even point (66.7 percent) on steal attempts. To make matters worse, the players who led his teams in plate appearances per game (who, one assumes, do so because they bat at the top of the order) are usually not the ones with the best OBAs—they're the dreaded "bat control" guys who bunt and steal a lot.

But there are three potentially redeeming things. First, Edwards never had a great deal of offensive talent at his disposal in the minors. He's never had the luxury of being able to just sit there and wait for runs; many managers in that situation will resort to bunting and running—whether it pays off or not. Secondly, managers who expect pitchers to not walk hitters usually insist that batters try to draw walks. The tendency is nowhere near as pronounced for hitters as it is for pitchers—but Doc's teams do draw an above-average number of walks. Finally, his decisions paid

off in the minors. Edwards's teams consistently scored more runs than Bill James's Runs Created formula expected them to—as Bill notes in the 1987 *Abstract* (pp. 116, 129), that usually means that the manager is making good use of those strategies.

Very little of this musing is supported by the Indians' stats. Bunts and sac flies did go way up. Surprisingly, steal attempts went up only 1 percent; the success rate declined less than 1 percent. Though Hinzo (.296 OBA) spent a lot of time batting second, it was only when Julio Franco was injured. But, though it may be because so many rookies were playing, Cleveland hitters walked less often under Edwards. Finally, they scored 20 less runs than projected.

Frankly, I'm not worried about this. Cleveland has enough power. They have, even without Brett Butler, fine speed, and several players hit for high averages. It would be very hard to construct a lineup with serious flaws; if Edwards wants to run, he's got people he can run with. The one thing that they don't do is walk. If Edwards gets Carter, Hall and Snyder over the 50-walk plateau, it will more than offset the damage that the bunting will do. I don't see Edwards hurting the offense at all.

Finally, though a manager doesn't need to be liked in order to win, it never hurts. The players like Doc; he has a zany side that everyone enjoys. In 1986, some players were talking about shaving their heads; Doc (then the bullpen coach) cracked that he'd only do it if he was paid to. The players handed Doc \$2,500 the very next day; he kept his word.

What especially impressed me was his firm stand—even when management and the media gave Doc a hard time, he didn't back down. Hair grew back, he reminded them, and \$2,500 was a lot of money. Also, he said that he didn't think it would affect his ability to enforce discipline one bit, that backing down would have been worse, and that his hairstyle wasn't anyone else's business anyway. That's the kind of commonsense approach that I think every manager should have.

If you're a gambler, I'd suggest you lay money on Doc as the next AL Manager of the Year. I think he'll get the pitching under control without losing any ground offensively—if he does, Cleveland will be a .500+ team this year. The only thing that bothers me about him is his nickname—I'm going to get pretty sick of hearing the phrase "For Cleveland, Edwards is just what the doctor ordered" in 1988.

Geoff Beckman

## Detroit Tigers SPARKY ANDERSON

Sparky Anderson may be the quintessential major league manager. Judged by the traditional standards, he certainly has been a good manager, winning two World Championships with the Cincinnati Reds in the 1970s and one with the Detroit Tigers in the 1980s, as well as two other National League pennants and one other NL Western Division title with Cincinnati. The latest jewel in Sparky's crown, although it was tarnished a bit by the rude way in which the Minnesota Twins treated the Tigers in the American League Championship Series, is the 1987 AL

Eastern Division title. His career winning percentage of .576 (W-1611, L-1185) puts him around 10th on the all-time list (his rank can move up or down a notch depending on how the Tigers do each season) for managers who managed at least 1000 games in the majors.

Anderson arrived on the Detroit scene during the 1979 season and brashly predicted that he would lead the Tigers to a World Series within five years. He made that prediction come true, but just barely, when the Tigers won it all in 1984. Anderson's debut in Detroit came at a time when the team's situation was strikingly similar to his debut in Cincinnati. The Tigers were a young team with lots and lots of talent in 1979, and Sparky, who the Detroit management viewed as a proven winner, was charged with teaching callow players to win.

Sparky is the only manager in major league history to win a World Championship with teams in both leagues. He is also the only manager in history to win 100 games with teams in both leagues. He achieved both these distinctions with Detroit in 1984 when the Tigers led the league from opening day to the end of the season, winning 104 games and wiping out Kansas City 3–0 in the LCS and San Diego 4–1 in the Series.

Although the Spark has had snow-white hair for many years, he is not all that old. He will be only 54 years old during the 1988 season, and he is on record as wanting to manage until he's 65 or 70 years old, and he is a good bet to do that managing exclusively in Detroit. While that may seem unlikely to some, given the short life span of managers in the big leagues today, he is in the perfect place to do it. The Detroit Base Ball Club is one of the most conservative in baseball, carrying on in the tradition of the "good old days." The President, Jim Campbell, has been with the team since the 1960s; the General Manager, Bill Lajoie, is Campbell's hand-picked successor who has faithfully continued with Campbell's previous policies; and the Manager, one George Lee Anderson, is the handpicked choice of Campbell. While there are certainly differences of opinion and judgment between the Prez, the GM and the manager, there is never, repeat never, any public indication of friction or tension between these men. The management of the team prides itself on running a stable and steady ship, and they do. They take their business very seriously.

As a ballplayer, Anderson was typical of many of those who later became managers—that is, he wasn't very good as a player. He played in the minor leagues a total of ten years (seven at the AAA-level), making the big show only for one year with the Philadelphia Phillies in 1959. He was a regular that year at second base, playing 152 games, but he hit only .218, with a paltry 12 extra-base hits, including zero home runs, in 477 at-bats.

Interestingly enough, unlike many managers who tend to favor players who remind them of their own playing career, Sparky shows no favoritism at all for no-hit, good-field middle infielders. In fact, in Detroit he has routinely carried only one spare non-first baseman to back up in the infield, preferring to keep an extra outfielder-first baseman-designated hitter type on the roster, even if he gets very little use. Of course, the longevity and durability of his All-Stars at second base, Lou Whitaker, and at shortstop, Alan Trammell, do cut down on the opportunities for using utility players.

As for other roster decisions, Anderson is pretty conventional. He likes to keep nine pitchers, five starters, two short relievers, and two long relievers-swing men. He doesn't seem to like adding a tenth pitcher during the heat and doubleheaders of the summer, but he will do it if absolutely necessary. He normally keeps two catchers, with the rest of the roster filled up with bats who can play the outfield or first. He rarely likes to carry a strict DH, preferring to spread the DH duties around and resting his regulars. Defensively, he will replace his worst fielders in late innings in some cases, but he also leaves some very bad fielders in the game, notably Kirk Gibson.

As a tactician, Anderson is most definitely not the sabermetrician's darling. He is fond of the intentional walk and the sacrifice bunt, although he makes sparing use of the latter. One interpretation of this would be that in a power-hitter's park with a team that scores a lot of runs, bunting is not the best tactic. Another interpretation would be that Sparky's players can't bunt worth a damn, which is loudly lamented in Motown whenever some hitter fails to lay one down in a key situation. Like most old-school managers, Anderson overvalues high-average hitters. Like most other areas, though, he doesn't refuse to play hitters who walk a lot.

The strongest point in Sparky Anderson's favor when evaluating his career compared to his peers, either current or past, is his record. As they say, you can look it up, and its pretty damn good. Of course, this record was compiled with only two teams who were at the same stage of development when Anderson took over, so there isn't much evidence to look at to see how he would handle other teams in other situations. One thing is very clear to those who have watched him in Detroit, and that is that Sparky Anderson clearly thinks he is the best manager in the major leagues today.

Gary Gillette

## Houston Astros HAL LANIER: THE ASTROS' "THIRD BASE MANAGER"

Hal Lanier became the eleventh manager of the Astros at the end of the 1985 season. The son of Max Lanier (who had pitched in the majors between the 1930s and 1950s), Hal himself played ten years in the majors as an infielder, eight of them with the San Francisco Giants and two with the Yankees. Hal was known as Maxie, after his father, while playing in San Francisco. After a couple of years playing in the minors at the end of his playing career, he was signed as a manager in the St. Louis Cardinals' organization. Hal managed five years in the minors, then, in 1981, Whitey Herzog brought him up as a coach on the major league team. He spent 1981–1985 coaching for the Cardinals.

The circumstances were trying when Hal entered the Houston baseball world. Attendance had been falling ('85 attendance was the lowest since '78) ever since the controversy over Tal Smith's firing after the 1980 division-winning year. (There was even talk of the Astros moving to Washington, D.C.!) Dick Wagner (who hired Lanier) had just

been hired as General Manager of the Astros after being the GM at Cincinnati since 1977. Wagner had cut the payroll of the Reds by letting some of the top players of the Big Red Machine leave for higher-paying pastures. Thus, Wagner was credited by some with breaking up the Big Red Machine, and some in Houston felt he was coming here to break up the team, making the Astros more profitable for owner John McMullan to sell. In addition, the Astros' players had grown flat-footed, going one base at a time instead of taking the extra base. Ironically, Houston had scored more runs in '84 and '85 than in '79 or '80 (considered to be the golden years), but the stolen base totals had gone from 194 in '80 to 96 in '85.

Lanier kept three of the coaches of former manager Bob Lillis. Les Moss, a former big league catcher and manager, remained as the pitching coach; Denis Menke, a former major league infielder, stayed on as the hitting and third base coach; and Matt Galante continued as the first base coach. Lanier persuaded Yogi Berra to be his dugout coach. Yogi, of course, was a very aggressive and hardnosed player who played on and managed winning teams. Gene Tenace was installed as the bullpen coach.

Last year, when the division races heated up, Lanier put Menke on the bench and directed the team himself from the third base coaching box (describing himself as the "third base manager"). This showed a certain lack of desire to delegate authority and lack of confidence in Menke, but Lanier told the press that he felt Menke could work with the hitters better in the dugout. The question is whether Lanier loses some objectivity by being right on the field of action.

To his credit, Lanier has attempted to solve problems on an individual basis. He has shown that he will let some players have time to work out their own problems: Dickie Thon, Glenn Davis, Jose Cruz and Bob Knepper are good examples. Thon was hit in the head in '84 (after having had a great year in '83) and has been attempting to come back ever since. He missed the first part of spring training in 1987 and came up to the Astros in May. Even though Thon got off to a bad start, Lanier continued to play him. Thon was starting to hit when he suddenly left the team in early July. Although attempts were made to get him back, they failed. Cruz and Davis both got off to bad starts in '86, but Lanier stuck with them and they both came through later in the season. In '87 Davis had a bad start, then got hot, then cooled off again. Lanier generally stuck with him, except for a couple days of benching or putting him lower in the order. Cruz got off to a good start in '87, but got hurt after the first week and never did well the rest of the season. Cruz stayed in the lineup every day until June, when he was platooned, becoming a utility player after the All-Star break. Knepper was getting bombed regularly from his first start on, yet, except for a very brief stint in the bullpen, he remained in the starting rotation throughout the year.

Nevertheless, Lanier is not always patient, and he can be equally impatient with a younger player as with an older player. For example, Phil Garner got into a slump early in '87, never pulled out of it, and was traded to the Dodgers in the middle of June. Charlie Kerfield was out of shape when he came to spring training and was still out of shape when the season got started. He got bombed and was quickly sent down to Triple A, not to return until after the All-Star break in July. Mark Bailey was supposed to split the catching duties with Alan Ashby, but he did poorly and was shipped to the minors.

There were also times when Lanier was not only impatient, but was also painfully indecisive. A number of players were sent to the minors, while others were brought up to the majors, and then later some who came up would go back down to the minors, replaced by those who had just been sent down. Chuck Jackson, Ronn Reynolds, Bert Pena, Robbie Wine, Manny Hernandez, Dave Meads, Rob Mallicoat and Julio Solano played this elevator game.

Offensively, Lanier was equally indecisive with his batting order, as the batting order kept changing throughout '86 and into '87. For one thing, he did not know who to bat first, Doran or Hatcher. Finally on August 2, 1987, he went with Gerald Young leading off, followed by Hatcher and then Doran. It will be interesting to see if he sticks with that order in '88.

Lanier's roster and lineup selection is a mixture in all regards. Certain positions have set regulars: Davis at first, Doran at second, Bass in right, Young in center, and Hatcher in left. He wants to platoon at catcher, but since he really has no one that is as good as Ashby, he is forced to play Ashby regularly when he is healthy. Short and third have been platoon positions. Hal uses his bench and reserves mainly as pinch hitters or as replacements when he does double switches. His teams are fairly well-balanced among rookies, young players and veterans, so some of the older veterans have helped the younger players. For instance, Davey Lopes has helped Hatcher and Young with getting good starts on the steal attempts.

Lanier is also not afraid to try a rookie or non-established young player at a position at any time. He brought up Ken Caminiti in the middle of the 1987 season and tried him at third (full time for a few weeks); he put Gerald Young in center full time in early August, both at times when Houston was still in the thick of the division race. Lanier does not keep young position players up in the majors to be reserves, he prefers to give them more playing time in the minors. His offensive reserves are mostly older players or veterans like Lopes, Jim Pankovits and Terry Puhl, but his pitching reserves (long relief, spot starters) tend to be younger players.

The Astros under Lanier are supposed to be a more aggressive team in taking the extra base, stealing more often, etc. There are no figures for them taking the extra base successfully or unsuccessfully, so there is no way to gauge if they are more aggressive that way, but they have increased their stolen base totals. In 1985 they were tenth in the league in stealing, in '86 and '87 they were fifth. Their attempted steals declined, however, from '86 (238) to '87 (208) as they got smarter and were caught less in '87. The Astros grounded into far more double plays than the average National League team in '86, and in '87 they were one of the worst in the league at leaving men on base (even though they had the second-worst average in getting runners on base to begin with). Neither of the above would indicate the Astros were that aggressive in their base running. Similarly the Astros do not bunt much, and if they do, it is their pitchers who are sacrificing. They do not try bunting for base hits, either (though you think they would with Young's and Hatcher's speed), and they led the league in '86 with the lowest number of sacrifice hits. They were also one of the lowest in sacrifice flies in '86. All in all,

Lanier's prime offensive tactic, except for a few players who he lets steal, is "swing away and if you get on base run when the ball is hit."

Lanier prefers a five-man starting rotation. He tends to let his starters work out their own problems early in the game unless it just gets too far out of hand—only then will he bring in a relief pitcher. Late in a close game, he will pinch hit for the pitcher to try to score more runs. Larry Andersen is currently the setup man; Dave Smith, the closer. Smith only pitches if the Astros are winning a close game; Andersen will pitch middle relief or close a game himself. Lanier will use as many middle relief pitchers as necessary, once he pinch hits for a starter, to keep the Astros close in a game. He rarely pitches a relief pitcher two days in a row, much less three days in a row; therefore, he spreads the work around pretty well.

Defensively, Lanier sticks to what he has started with in the field, rarely putting a defensive replacement in or doing any fancy maneuvering. The Astros were tenth in fielding average in 1985, in 1986 they were third, and in 1987 they were tied for first, evidence that Lanier has built a strong defensive team. He likes his pitchers to challenge opposing hitters: Astros pitchers gave up the fewest intentional walks in the NL in 1986 and the fewest walks of any kind in the NL in 1986 and 1987. Lanier definitely wants his pitchers to throw strikes.

The core of the Houston Astros of 1986 and 1987 was in place when Hal Lanier took over the team after the '85 season. Only Billy Hatcher, who was added in a trade, and much later Gerald Young, brought up from the minors, were added to the core of the current team by Lanier. The Astros now have a solid foundation for Lanier to build the kind of team he wants, but Hal needs to either develop Young and Hatcher into more patient hitters (so that they have a higher on-base percentage) or find another leadoff hitter. The Astros offense needs to have men on base more than it has in the past to function better. Lanier also needs to find more right-handed punch, since only Davis and Doran consistently deliver from that side (the Astros had one of the worst won-lost records against left-handed pitching), in order to drive more runners in. Finally, the team needs to be more aggressive on the base paths-maybe a coaching change at first and third, bringing in his own men to reflect his philosophy, would encourage more aggression on the base paths. Lanier has shown a lot of patience in the past two seasons, which can be helpful for a young player adjusting to the majors but it can be detrimental to a team if it turns into indecision. In 1986 and 1987, Hal Lanier got to see a lot of different players under fire during the pennant races. This coming season, 1988, will be a year of decision for the Astros "third base manager."

Welford McCaffrey

## Kansas City Royals BILLY GARDNER/JOHN WATHAN

Billy Gardner managed the Kansas City Royals for the first 126 games of 1987. The team's inconsistent play prompted his dismissal on August 27 and the hiring of John Wathan to run the club. Gardner left the team with a record of 62 wins and 64 losses, three and one-half games behind in fourth place. Wathan guided the Royals to 21 wins and 15 losses in his five week stint at the helm, and his team finished in second place, two games behind the eventual World Series champion Minnesota Twins.

Gardner and Wathan displayed several differences in managerial style. Handling the position like a custodian, Gardner tended to let the club run itself and interfered only when absolutely necessary. Meanwhile, Wathan seemed determined to leave his imprint on nearly every play. Gardner has been around for a long time and is probably familiar to most baseball fans. He managed in Minnesota from 1981 until 1985; his best season as skipper was in 1984 when the Twins finished second with an 81–81 record. On the other hand, Wathan is a newcomer to the managerial ranks and needs some introduction.

A member of the Royals for his entire professional career, Wathan first played for the team in 1976. He became a regular the next season and was a fixture on the club until his retirement in 1985. During his playing career, Wathan was a member of six American League Western Division titlists, two American League pennant winners and one World Series champion. He was primarily a catcher, but also played at first base and in right field later in his playing career. Finally, he began the 1987 season as the manager of the Royals' AAA affiliate, the Omaha Royals of the American Association.

Wathan was managed by Whitey Herzog, Jim Frey, and Dick Howser during his playing career, though Herzog appears to have had the most influence upon him. Wathan tried to mold the Royals into a team relying primarily on speed, similar to Herzog's team of the late 1970s. This also closely resembles his own approach to the game when he was a player: Wathan stole 36 bases in 1982.

When Wathan took control of the Royals at the end of August, the offense was sputtering. Under Gardner, the team's attack was based almost exclusively on power. While they were likely to score six or seven runs in a game, they were just as likely to be shut out. During one stretch early in the season, the Royals were shut out four times in a five-game span, only to score ten runs in the other game!

Feeling that this erratic scoring pattern negated the Royals' good starting pitching, Wathan undertook to realign the offensive structure of the team. He preferred to have his team score three or four runs every game than get seven runs every other day and be shut out in between. To do this, Wathan made use of many single run strategies, especially base stealing.

Wathan is a firm believer in the running game. In his 36 games at the Royals helm the team attempted 59 thefts, compared to 100 tries in 126 games under Gardner—Wathan's team ran more than twice as often. All of this running occurred despite the Royals not being fleet-footed; several relatively old players have a prominent role in the everyday lineup.

Furthermore, Wathan's Royals were more likely to use the hit-and-run than Gardner's Royals. On the other hand, Wathan does not like to make extensive use of the sacrifice bunt. Instead, he would prefer to pinch hit, steal a base, hit-and-run or even attempt a double steal. The Royals tried four double steals (three successfully) under Wathan's guidance, none under Gardner.

The stolen base might be used by Wathan at almost any time, so even the older veterans became part of the running attack. Also, he was more likely to try to steal a base or use the hit-and-run earlier in the game. However, unlike Gardner, Wathan was far more willing to use those tactics when the team was trailing by a run; Gardner would only use it when leading or occasionally when the score was tied. Generally, Wathan would use a pinch-hitter late in the game, instead of trying to steal a run or bunt a baserunner into scoring position.

Three or four rookies and several seasoned veterans were always a part of Wathan's lineup card, which was usually the same from one day to the next. The only platoon position was at catcher. This left the bench full of veterans whom Wathan used in pinch-hitting roles, usually replacing the weaker hitters at the bottom of the lineup when the Royals were trailing late in the game.

The lineup used by Wathan was designed to manufacture runs via the running game. To this end, he moved the second through fifth-place hitters down one spot and the last two batters up one position. This eliminated the slow-footed power hitters from the lower part of the order and created two openings (the second and ninth spots) which he filled with hitters having more diverse offensive skills. Two of the players to benefit from this strategy were outfielder Gary Thurman and infielder Bill Pecota, both of whom Wathan managed in Omaha.

Wathan's fondness for the running game on offense spills over to the defense as well; his offensive speedsters can cover more ground defensively. In particular, he placed Thurman in left field. When these players are combined with Frank White at second base and Willie Wilson in center field, the Royals' can cover the turf quite well.

One of the most striking differences between Wathan and Gardner is in their use of defensive tactics. Gardner had a laissez faire attitude toward difficult defensive situations—if the pitcher got into trouble, it was the pitcher's problem. Gardner's only defensive move was to change pitchers. He gave only 16 intentional passes to opponents in 126 games; Wathan issued eight in 36 games, nearly a two to one difference. If the running game was a novelty in Gardner's offense, his defense against it was even more so. The Royals used the pitchout an incredible eight times under Gardner; twelve pitchouts were used by Wathan, more than five times as often per game. Finally, Wathan used far more replacements strictly for defense, over twice as many per game than Gardner.

Due to the strong pitching and anemic hitting of the Royals, Wathan has usually had to rely on defense to carry the day. This defense is based primarily on the starting rotation, but he likes to make full use of the bullpen. Finesse pitchers seem to be preferred by Wathan instead of strikeout artists, although he has not shown a great tendency that way. His use of the recently obtained Ted Power may show how much stock he puts in hard throwers.

The pitching staff run by Wathan is well defined, so everyone on the staff has a particular role. Although the Royals' five-man starting rotation is one of the best in the majors, Wathan likes to go to the bullpen more frequently and earlier than Gardner. However, Wathan was willing to stay longer with certain starters. Charlie Leibrandt and Bret Saberhagen were likely to be allowed to work through late-inning difficulties, whereas other Royals' starters were

quickly replaced. Leibrandt and Saberhagen combined for five of the eight complete games under Wathan.

Much of the wrath incurred by Gardner was due to his handling of the pitchers. His inconsistent approach from one game to the next left the staff in a constant state of confusion. Leibrandt, in particular, was visibly furious with some of Gardner's decisions.

Wathan believes in a strong bullpen led by a single stopper; Gene Garber filled this role in 1987. Either Garber, Power, or Dan Quisenberry will be called on to be the closer in 1988. Gardner's bullpen by committee produced very erratic results, although much of this was due to the unpredictable performances by the members of the Royals' bullpen.

An aggressive managerial style is one of Wathan's more distinctive traits; he attempts to solve problems immediately. A good example of Wathan's method was shown when he first took over the Royals' reins. The team had trouble scoring runs, so Wathan shuffled the lineup, introduced a new leftfielder, and began to use more aggressive base-running tactics, especially base stealing. These maneuvers helped the Royals develop a more consistent attack. The team was only shut out twice while guided by Wathan compared to 15 whitewashings while run by Gardner. Another problem area for the Royals in 1987 was the bullpen. Wathan quickly installed the newly acquired Garber as the stopper, with fine results: Garber saved eight games in September.

In Wathan's situation with the Royals he has to contend with an extreme mixture of youngsters and veterans. His job is made unique because of his past relationships with these players. Some of the younger players, those that he managed at Omaha, view Wathan as a former manager. A large number of the veterans on the club see Wathan as an old friend and a former teammate. This dichotomy might complicate interaction with the players, but Wathan cut through the confusion from the start by holding several team meetings designed to make it clear that he is a manager first and foremost.

Previous management at the triple-A level gave Wathan comprehensive knowledge of the minor league players, so he was able to bring them up to the majors with great confidence that they would fit into his game plan. The two most visible examples of this process were Thurman and Pecota, who became integral parts of the Royals in the last month of the season. While the Royals made several player moves during the winter, it is unlikely that Wathan had any direct influence on these trades. Likewise, he has had little input into the selection of the Royals' coaches. At least one new player, however, would appear to fit into his style of play very well. Shortstop Kurt Stillwell is a singles hitter who can run and has a variety of skills; Wathan is likely to use him extensively in the Royals' 1988 offense.

Wathan is the ultimate organization man. His career was born and bred in the Royals' system. He played for the team for ten years and later managed in their farm system. Early in his minor league managerial career, Wathan was pegged by the front office as the future manager of the Royals. The team's General Manager, John Schuerholz, said in June of 1987 that Wathan was being groomed for the job and that Gardner was a caretaker until Wathan was ready for the position. When Gardner could no longer be tolerated by the front office, Wathan was promoted to the

major league post. Later, after Wathan was signed to a contract for the 1988 season, Schuerholz said of Wathan: "He is the consummate Royal."

Due to his short stint as manager of a major league team in 1987, Wathan was unable to truly display how he would deal with problem players in the organization. However, his past relationships with many of his current players indicate that he would be more likely to deal with any problems internally, instead of publicly criticizing the player. Besides, media battles with players are not the Royals' style, and Wathan is a prime example of a Royals' organization man.

Wathan's extensive major league experience has given him the understanding necessary to keep a steady hand through winning and losing steaks. Although he only managed the Royals for 36 games, the team had several skeins of both varieties. Throughout the streaks, Wathan did not radically alter his strategies; he was content to put his best foot forward every day and let the chips fall where they may. It remains to be seen if this approach will carry John Wathan to a long career as a major league manager.

Marc Bowman

## Los Angeles Dodgers TOMMY LASORDA

Tommy Lasorda has been the Dodgers' manager for eleven seasons now, and he has been very successful, winning one World Series, three National League pennants and five NL Western Division championships. But the Dodgers have hit the rocks recently in the eyes of many baseball observers. What role has Lasorda played in the recent failures of the Dodgers? My focus here will be on how Lasorda constructs his team, rather than on his tactical moves during games, because that is where the current failures of the Dodgers lie.

Karl Marx wrote that history repeats itself, the first time as tragedy, the second as farce. For Lasorda, the first time was no tragedy; it was a triumph of major proportions. Consider the position of the Dodgers during the winter of 1976–1977. The Big Red Machine had just won consecutive World Championships, but the cracks of age and discontent were beginning to show. The Dodgers had an excellent core of players (Steve Garvey, Davey Lopes, Ted Sizemore, Ron Cey, Bill Russell, Reggie Smith, Bill Buckner, Dusty Baker, Lee Lacy, Steve Yeager, Don Sutton, Burt Hooton, Tommy John, Rick Rhoden, Doug Rau and Charlie Hough) that was capable of beating the Reds, one of the greatest collections of talent in major league history. But how to shape this talent into a winning team?

The answer was obvious: The Dodgers had reached the World Series in 1974 by doing two things they did not do in 1975 and 1976, hitting home runs and playing a set lineup. In the off-season, the Dodgers traded to prepare their team for the 1977 season. Buckner, Ivan DeJesus, and Sizemore were sent off for Rick Monday, Johnny Oates and Mike Garman. These two trades eliminated a regular who did not have power and two infielders that might require playing time at the expense of the regular lineup and acquired a powerful centerfielder (they had been playing

Baker in center in 1976), a badly needed backup catcher, and another reliever, all three veteran players.

Lasorda then completed the strategy during the 1977 season. The Dodgers' power boomed; they were the first team with four players who hit 30 or more homers (Garvey, Cey, Reggie Smith, and Baker). Every regular except Lopes, Monday, and Yeager played in 140 or more games. The most frequently used sub was John Hale, who Lasorda turned into a defensive replacement in the outfield (a wise decision). Lee Lacy's playing time was cut, leading to his defection through free agency after the 1978 season. In 1978, when Monday developed injury problems, the Dodgers traded for Bill North to play center field instead of playing Jeff Leonard.

Lasorda also took other steps to increase the Dodgers' power. It is reported that he told Garvey to swing for the fences even if his average dropped below .300. He must have told everyone to swing for the fences-just about every regular player increased his power under Lasorda. Garvey averaged 14 homers a season before Lasorda, 25 homers a season under Lasorda; Lopes went from 7 homers a season to more than 16 under Lasorda; Cey went from 20 homers a season to more than 26; Reggie Smith posted the highest home run per at-bats figures of his career in 1977 and 1978; and Baker's power surged erratically under Lasorda. The primary offensive characteristic of Lasorda's teams is power: his teams have led the NL in homers six times (1977-1981 and 1983) in eleven seasons. After moving the fences out in Dodger Stadium in 1982, the Dodgers led the NL in road homers in 1982, 1983 and 1985. He both chooses players for their power and then encourages them to swing for the fences.

Lasorda not only loves veteran regular players, but also a veteran bench. In 1978, the Dodgers traded Jeff Leonard and Rafael Landestoy for Joe Ferguson. Both Leonard and Landestoy could have been valuable members of the bench, but Lasorda preferred Lacy and Teddy Martinez. Lasorda's bench generally has a veteran pinch hitter, like Manny Mota, Jay Johnstone or Jose Morales, because his regular lineup gives him the luxury of carrying a player who cannot play in the field.

Lasorda believes in regular starting rotations. If he has five pitchers he trusts, it will be a five-man rotation. Otherwise, he will concentrate the starts in the pitchers he trusts while experimenting to fill out the rotation. If an unestablished starter fails, he will dump him quickly for an alternative. His new candidates for the rotation have always pitched in the bullpen first; Bob Welch, Jerry Reuss, Alejandro Pena and Orel Hershiser all pitched at least a half season in relief before being promoted to the rotation. Even Rick Sutcliffe and Fernando Valenzuela pitched in relief before starting. The only exceptions are starting pitchers the Dodgers have received in trade or via free agency (Rick Honeycutt, Dave Goltz, Andy Messersmith).

The 1979 season is a good example of Lasorda's strategy in this respect. The Dodgers lost Tommy John to free agency and traded Rhoden for Reuss; Messersmith (free agent) and Welch were scheduled to take their places in the rotation. Messersmith bombed out, Welch suffered through his drinking problem, and Doug Rau had a shoulder injury that ended his career. Lasorda switched Sutcliffe into the rotation, leading to his selection as the first of a long string of Dodger Rookies-of-the-Year, and experimented with

Reuss and Hough as starters. In 1980, when Sutcliffe failed, Reuss was promoted to the rotation on the basis of his effective relief work that season.

In the bullpen, Lasorda does not believe in relief aces. No Dodgers reliever under Lasorda has accumulated more than 22 saves in one season (Charlie Hough in 1977 and Terry Forster in 1978). Instead, he uses two short relievers, preferably one lefty and one righty (Hough and Forster, Howe and Niedenfuer), who divide the work load. Although each may appear in 60 or more games, they almost never pitch more than 100 innings. Only Hough in 1977 and Niedenfuer in 1985 have pitched more than 100 innings in relief for Lasorda. In 1976, Hough pitched 143 innnings in 77 games, which is astronomical use for a reliever; in 1977, he pitched 127 innings in 70 games; in 1978, 93 innings in 55 games. Of course, Hough was a knuckleball pitcher, so he was much less susceptible to overusage than normal pitchers. Behind his short relievers are the apprentice pitchers being groomed for the rotation.

Now Lasorda's handling of pitchers strikes me as very sensible: Don't throw untested kids into the rotation and don't burn out your good relievers. Given Lasorda was a pitcher who never received an extended shot at the majors, I believe he knows how to handle pitchers. But he sure does not know how to handle young position players.

Lasorda has three simple rules for breaking in young position players; one, always play an available veteran over the kid; two, if the kid looks good, let him sit on the bench until absolutely necessary; three, if you don't hit from day one, you're gone. In 1979, injuries to Monday and Reggie Smith opened up two spots in the outfield. Instead of playing Rudy Law and Pedro Guerrero (who in 1978 had hit over .300 and led the PCL in RBIs), he chose Gary Thomasson and Derrel Thomas. When Law was put in center in 1980, he did not hit well enough and never played regularly for Lasorda again. Guerrero did not become a regular until the second half of the 1981 season; Mike Marshall's reward for winning the PCL Triple Crown was a job as a fourth outfielder in LA. Those rookies who received and kept regular jobs (Mike Scioscia and Steve Sax) hit right from the start. Further, Lasorda will not replace a regular unless absolutely necessary; trades (and free agency) drove the replacement of three of the four members of his original infield. The fourth, Russell, held on far longer than anyone could have imagined. The great rebuilding of the Dodgers in 1983 (Guerrero to third, Marshall to left, and Brock to first) followed the dumping of Cey and Gar-

The 1984 season is a good example of how Lasorda handles young prospects. Guerrero's back problems and other injuries created a power outage and opened spots in the outfield. He had several acceptable solutions on hand, R. J. Reynolds, Candy Maldonado, Franklin Stubbs, and German Rivera (at third with Guerrero moving to the outfield). But instead of deciding who should play and then playing him or platooning him, Lasorda gave each about 200 at-bats in an irregular fashion. None of them played well, and the Dodgers floundered. Since then, Lasorda has preferred veterans (Len Matuszek, Al Oliver, Enos Cabell, Bill Madlock, Mickey Hatcher, Phil Garner, John Shelby) as solutions to short-term problems.

Having covered the triumph of Lasorda's managing to discover his patterns and prejudices, we now turn to its repetition, the farce of the last two seasons. Massive gaps at shortstop, third base, and center field opened up in the Dodgers' lineup, and the available alternatives were prospects. Consequently, none of the prospects received an adequate trial, and the gaps were not filled. For example, when Guerrero suffered his severe knee injury at the start of the 1986 season, the Dodgers could have given two-month trials to each of their numerous outfield prospects (Franklin Stubbs, Ralph Bryant, Jose Gonzalez, Reggie Williams). None of them was a great prospect, but only Stubbs and Williams received a fair shot at demonstrating that they do not belong in the majors. Lasorda showed no conviction in his choice of players, and the Dodgers' offense floundered. The once bedrock-stable Dodger lineup became a perpetually shifting desert of fill-in players broken only by the oases of several established regulars.

In the light of this review of Lasorda's player usage, the off-season of the Dodgers make sense. They have built another set veteran lineup; every position on the field is filled by a veteran player. Alfredo Griffin at shortstop and John Shelby in center field fill two major holes. Moving Sax to third and putting Mariano Duncan at second solidifies the infield defensively. Free agents Mike Davis and Kirk Gibson complete the outfield, allowing Guerrero to be dealt away. Lasorda now has a new lefty-righty punch in the bullpen in Jesse Orosco and Jay Howell.

All these changes, however, disguise two big problems. First, the Dodgers' offense is very weak. Can Guerrero (?), Marshall, Scioscia, Davis and Gibson carry the rest of the team? Sax is a good offensive player for a second baseman, but not for a third baseman. Second, the rotation is also very weak. Valenzuela and Hershiser are the only established starters. Shawn Hillegas and Tim Belcher are talented, but if they falter, there are no obvious replacements. Given the Dodgers' losing ways of recent seasons, gambling on talented but unproven pitchers makes sense. Lasorda appears quite capable in judging pitchers, and what do they have to lose? If the gamble fails, they play .400 ball; if it succeeds, they are in contention.

Jim Morrow

## Milwaukee Brewers TOM TREBELHORN

On September 26, 1986, George Bamberger, former savior of the Milwaukee Brewers franchise, resigned (or was fired) after two listless years at the Brewers' helm. Third base coach Tom Trebelhorn was named to replace him and drew raves for his positive approach to the game as the Brewers won six of their last nine games.

Trebelhorn's task for 1987 was to mold the young Brewers players into a respectable team which could make a run at the pennant in 1989 or '90. Instead, the Brewers came out of the gate on fire, then collapsed, and later finished the season as one of the strongest teams in the league.

One of the first things that I look at to learn about a manager is the number of players and pitchers that he uses. If an AL manager uses 12 players in a game this is a PLG of 12/9 = 1.33 (12 players used to fill the 9 positions on the field). The league average for the last two years has been 1.19. The typical leader in PLG is Tony LaRussa or Bobby

Cox. Typically low in PLG are Dick Williams and George Bamberger, Bamberger, for example, had the lowest AL PLG in 1985 (1.12) and 1986 (1.09), so Trebelhorn's 1.16 indicates that the reserves got much more playing time in '87 than they did under Bamberger. Another indicator is the number of pinch-hitters (PH) used. In 1985 the Brewers' PH turned in one of the worst performances in the last 25 years. In 1986 they were much worse, collecting only 4 pinch hits in 31 AB. Trebelhorn used more than twice as many PH (85), but the Brewers' 77 PH AB were last in the AL. Trebelhorn's primary PH were Rick Manning (18 PH appearances), B. J. Surhoff (11) and Jim Paciorek (10). With Manning and Paciorek getting the call nearly a third of the time, it's not surprising that the PH totals were rather poor. Brewer PHs batted .247, 6th in the league, and drew only 4 walks, recording the second lowest OBA (.286) in the AL; their 9 RBI were lowest in the league. On the 'bright' side, Steve Kiefer did hit a home run on July 24, the Brewers first by a PH since 1983.

The second thing that I look at is the number of pitcher used per game by a manager. The AL average in 1987 was 2.73, in '86 it was 2.66. Trebelhorn used 2.74, a thoroughly unremarkable figure. Brewers' starters completed 28 games (AL avg. 26.6), but there was a clear division of labor among them. The chart below implies that Trebelhorn was making an effort to save the younger pitcher's arms.

	Age	GS	CG	ERA	IP/GS
Higuera	28	35	14	3.85	7.48
Wegman	26	33	7	4.17	6.80
Nieves	22	33	3	4.92	5.88
Bosio	24	19	2	5.22	6.44

Another notable feature was Trebelhorn's commitment to keeping the rotation stable. The best way to see this is to list the number of days rest given to a starter between starts. Below is a list of this. An "x" indicates an off-rotation start (more than 5 days), an "o" indicates a pitcher's first start of the season and a "d" indicates that the starter was coming off of the disabled list.

000	043	304	555	4xx	XXX	x44	443	444
x45	455	454	554	544	404	403	544	446
44x	433	044	444	445	330	044	440	444
444	4x5	XXX	444	444	444	444	454	4xo
544	334	44d	544	44d	455	44x	444	444
444	444	444	445	545	x44	434	444	444

The two clumps of x's were caused by a rain delay and the All-Star game. The o's in line three correspond to a rash of injuries to the regular starters. For the last month (bottom line) the starting rotation was set with Higuera, Wegman, Bosio, Nieves and Barker. In all, the Brewers had 12 first starts, 2 return starts and 16 off-rotation starts.

Another way to see what a manager is doing is to divide the season into six 27-game periods and list the positions on the field and in the batting order for starters and key reserves. Space considerations prohibit giving all the tables, but a division into first and second half of the season (81 games each) and a commentary is given below. For each position in the field and in the batting order, players who started more than 9 games are listed. Frequently used pinch hitters, pinch runners and defensive replacements are also

listed. For pitchers, the number of games started, finished, saved, and time of entry into game is given.

"Entry 1-3: Johnson 4" means that John Henry Johnson had 4 games in which he entered the game from the bullpen in either the 1st, 2nd or 3rd inning. Also listed are players who spent time on the disabled list (DL).

#### First Half (40 wins, 41 losses)

Position: Spot in batting order: C Surhoff 44, Schroeder 27, 1 Molitor 34, Felder 21, O'Brien 10 Castillo 15 Brock 62, Paciorek 9 2 Yount 69 1B Gantner 47, Castillo 34 3 Cooper 41, Braggs 33 Molitor 40, Gantner 25 4 Deer 39, Brock 36 3B SS Sveum 74 5 Deer 17, Cooper 12, LF Deer 57, Felder 16 Robidoux 11, Paciorek 11 CF Yount 73 6 Braggs 15, Brock 15, RF Braggs 64, Deer 11 Deer 13, Surhoff 10 7 Schroeder 22, Surhoff 19, DH Cooper 60, Robidoux 10 PH Paciorek 10, Manning 9 Gantner 13 PR Felder 7, Manning 6 8 Gantner 38, Castillo 13 DEF Manning 31(22-RF, 9 Sveum 51, Gantner 19, 6-LF,3-CF), Castillo Castillo 9 19 (14-2B, 5-SS) Felder 17(12-LF, 4-CF, 1-2B)

DL: Riles, Diaz, Cooper, Johnson, Molitor (twice), Birkbeck, Brock, Barker

GS: Higuera 19, Wegman 18, Nieves 17, Birkbeck 10, Crim 5, Ciardi 3, Barker 3, Bosio 2, Johnson 2, Clear 1, Knudson

GF: Plesac 32, Clear 22, Bosio 8, Mirabella 5, Crim 2, Aldrich

Saves: Plesac 17, Clear 2, Bosio 2

Position:

5-CF,13-RF) Felder

20 (15-LF, 5-CF)

Entry 1-3: Johnson 4, Crim 3, Ciardi 1, Mirabella 1, Aldrich 1 4-5: Crim 4, Aldrich 4, Bosio 2, Mirabella 2, Johnson 1, Clear 1

> 6-7: Bosio 18, Crim 9, Clear 9, Mirabella 6, Aldrich 4, Johnson 3, Nieves 1, Wegman 1

> 8+: Plesac 34, Clear 24, Bosio 7, Mirabella 6, Crim 2, Aldrich 2

> > Spot in batting order:

9 Svuem 37, Castillo 33

#### Second Half (51 wins, 30 losses)

Surhoff 46, Schroeder 35 1 Molitor 71 C 1B Brock 76 2 Yount 56, Felder 16 2B Castillo 47, Molitor 18, 3 Braggs 40, Yount 24, Sveum 11 Surhoff 9 3B Riles 51, Kiefer 23 4 Brock 65, Deer 16 Sveum 65, Riles 15 5 Deer 36, Surhoff 16, LF Deer 41, Felder 38 Brock 10, Braggs 9 CF Yount 76 6 Sveum 17, Surhoff 15, RF Braggs 55, Deer 13, Riles 15, Kiefer 12, Manning 10 Deer 11 DH Molitor 58 7 Schroeder 27, Riles 23, PR Manning 9, Surhoff 8 Surhoff 16 PR Felder 10 8 Castillo 16, Sveum 15, DEF Manning 24 (6-LF, Felder 13, Riles 11

DL: Diaz, Birkbeck, Gantner, Castillo, Wegman, Aldrich

GS: Bosio 17, Higuera 16, Nieves 16, Wegman 15, Barker 8, Knudson 7, Burris 2

GF: Crim 16, Plesac 15, Clear 15, Aldrich 8, Knudson 4, Mirabella 4, Burris 2, Stapleton 1

Saves: Crim 12, Plesac 6, Clear 4, Mirabella 2 Entry 1-3: Stapleton 2, Madrid 1, Aldrich 1

4-5: Aldrich 3, Burris 3, Knudson 3, Madrid 2, Crim 2, Stapleton 1, Mirabella 1

6-7: Crim 16, Aldrich 11, Clear 7, Mirabella 7, Plesac 5, Burris 2, Knudson 1, Stapleton 1

8+: Plesac 17, Clear 16, Crim 12, Aldrich 6, Mirabella 5, Knudson 3, Burris 2

The Brewers played 54 games against left-handed starters and Trebelhorn did do some platooning, most notably with catchers B. J. Surhoff, who started 99 games (11% vs. LHP) and Bill Schroeder who started 66 games (64% vs. LHP). Trebelhorn also platooned at 3B for a while, with Riles started 75 games (17% vs. LHP) and Kiefer started 24 games (54% vs. LHP). Trebelhorn did some minor platooning with second basemen Gantner (76 GS, 26% vs. LHP) and Castillo (91GS, 41% vs. LHP). Backups Robidoux (17GS, 6%), Manning (22GS, 5%) and Paciorek (25GS, 84%) were also platooned.

For the first time in their history, the Brewers led the AL in stolen bases. Trebelhorn loves to hit-and-run, runand-hit and bunt, bunt, bunt. Four of Trebelhorn's seven minor league teams led their league in stolen bases (one, led by Rickey Henderson with 95 SBs, stole 357), and another finished second. Trebelhorn had the Brewers lay down 63 SH, second only to the 'king-of-don't-swing," Gene Mauch (70 SH). But it's not just sacrifices. All sorts of Brewers were bunting for base hits, and two of the most notable were the catchers. On May 16, the Brewers were being no-hit 6-0 in the 6th inning by Charlie Liebrandt (this was in the middle of their 12-game losing streak), and with 2 out, Bill Schroeder bunted for a base hit, the only hit given up by Liebrandt. On June 6, the Brewers were tied with New York at 6 in the bottom of the 9th with 2 outs and the bases loaded when B. J. Surhoff laid down a bunt single to win

the game. The speedster on third? Cecil Cooper.

Trebelhorn was given much credit for motivating the players with his positive approach to the game, but there are two situations which he handled in unusual, if not negative, manners. The first was in spring training. Dale Sveum and Edgar Diaz were battling for the starting SS job when Diaz dislocated his shoulder, giving Sveum the job. At this point Trebelhorn told reporters had Diaz not been hurt, he would have been the starting SS. Not the most encouraging start for Sveum. The second mystery was Cecil Cooper. At midseason, Trebelhorn decided that a .240 BA and .290 OBA wasn't good enough (it was the first time that I've heard a manager quote an OBA instead of a vague "ability to get on base") and benched Cooper. He kept saying, "I can't just let him sit on the bench," and then let him sit on the bench. About a month after the benching, a right-handed batter came up late in the game with a man in scoring position, a perfect spot for Cooper, but Trebelhorn didn't use him. A few nights later, the Brewers were in a blowout and Trebelhorn asked Cooper if he would like to pinch hit. Cooper, probably preferring a slightly more crucial situation declined. A friend of mine has a phrase for this, a "slap-in-the-face" offer. Why, if he wasn't going to use him, didn't Trebelhorn release Cooper (he was released this winter)?

Overall, Trebelhorn, a substitute math teacher in the off-season, did a good job of teaching the young Brewers to function as a team. He kept things interesting with his running game and six-man infields and showed an awareness of the need to get on base (Milwaukee drew 598 walks, up from 530 in '86). In this he is like Dave Johnson, another math major who took over a losing team and won better than 90 games.

The outlook for 1988 is fair. Many people are talking about the Brewers making a run for the pennant next year, but Trebelhorn cautions them by reminding them of the 1987 Indians. Molitor and Schroeder are due for large dropoffs, and Yount at age 32 may fall off some. If Molitor moves to second, what becomes of Juan Castillo and Edgar Diaz? Will Gantner be spending all of 1988 on the bench? Can Sveum repeat his 25 homer season, and if so can he improve his fielding (4.10 Range Factor, .965 FA)? Is Joey Meyer ready to be the DH? If not, will the Brewers ever find a DH? Will Nieves become the star many people expect him to become? Can Bosio become an effective starter? Who will be the Brewers' fifth starter?

With all these question marks the Brewers will probably fall off a little from their '87 performance, winning 85-89 games unless disaster strikes. If they can win 90 again, much of the credit should go to Trebelhorn.

John Rickert

## Minnesota Twins TOM KELLY

Anyone who can pilot a ball club to the World Championship in his first full season as a big-league manager (running the club from opening day through October) has to have something on the ball. However, this does not ensure greatness—eight other managers have turned the trick before Tom Kelly did so in '87. That list includes Tris Speaker (1920), Bucky Harris (1924), Rogers Hornsby (1926), Bill Terry (1933), Frankie Frisch (1934), Eddie Dyer (1946), Ralph Houk (1961), and Dallas Green (1980). Collectively, they managed their teams to a career 7396–7029 record, for a winning percentage of .513, which is the equivalent of an 83–79 mark for 162 games. Such a percentage would not come close to cracking the Top Ten career marks among managers who managed one thousand or more games in the big leagues.

It is interesting to note that, of the eight men listed above, not only were most of them considered players' managers, but five of them (Speaker, Harris, Hornsby, Terry, and Frisch) were actually player-managers. Perhaps the ability to think like a manager while acting like a player—and vice-versa—had something to do with their immediate success.

This brings us back to Mr.Kelly. Tom got his start as a player-manager for Tacoma in 1977, then was a player-coach at Toledo before taking over as manager at Visalia and then Orlando. While at Orlando he managed future Twins Randy Bush, Greg Gagne, Gary Gaetti, Tim Laudner, and Frank Viola.

It's no secret that after the Rabbit Revolt of '86 (I refer to the Ray Miller Era), many of the wimps and whiners in the Twins' clubhouse were looking to get one of their own back into the saddle. The players wanted TK, and the players got TK.

Kelly's strength has always been his ability to communicate with his players while keeping everything on an even keel. (I called Tom to get his thoughts on managing but he was busy watching reruns of *One Day at a Time*.) He'll even go so far as to let the players think that they are in control; he does not appear to have an ego.

Kelly's coaching staff is made up of the usual suspects. Other than Oliva—whose popularity with the players and fans is a big reason for his presence on the staff—only Wayne Terwilliger can boast to his grandchildren about being an ex-major leaguer and not be ashamed to let them look at the record. Bullpen coach Rick Stelmaszek (48 games caught in three big league seasons), Rick Renick, Twig, and Kelly himself combined for a career that would look like this in seasonal notation:

6.49 YEARS 440 AB, 102 H, 19 2B, 2 3B, 7 HR, 39 RBI, .231 BA

Then, of course, there is pitching guru Dick Such (career 1-5, 7.56) who averaged nearly a walk an inning for his 50-inning career; such also compiled an 0-16 mark for York in one season. Fortunately for Dick it was not *New* York. Dick Such is widely acknowledged as being the man who made Mike Smithson and John Butcher the pitchers they are today.

There was a summer-long debate on the radio talk shows about how much credit (or blame) should go to a pitching coach. Frank Viola credits Johnny Podres with the help he needed to develop a good changeup. Bert Blyleven knew how to break off a curve when he was 18. Joe Niekro and Steve Carlton were not likely to be influenced by anyone such as Such, and the two guys on the Twins' staff who could've benefited from good coaching, Mark Portugal and Allan Anderson, were not listening to anything said by Such.

Kelly cannot be considered a tactical genius by any means. There does not seem to be any method to his madness when it comes to moves on the field. Many times he was outmaneuvered by rival skippers in late inning situations during the regular season. Of course, one is limited when there are only one or two lefties in the bullpen to choose from, and defensively there were not that many combinations to consider as long as everyone stayed healthy (which they did). Al Newman could spell either Greg Gagne or Steve Lombardozzi in the mid-infield and Gene Larkin backed up Kent Hrbek whenever the big guy was suffering from the usual aches and pains. Gaetti did not get much rest at all. One has to wonder if Kelly will be able to piece things together if any of the big guns go down for any length of time. (Give Whitey Herzog a healthy unit and he'd outmanage Kelly in series after series.)

Tom Nieto was a Kelly favorite behind the plate; the other catcher, Tim Laudner, was about the only guy on the roster to spend any time in the dog house. The only young 'uns to get any real playing time were Larkin and Davidson and neither had to bear much pressure.

Tom experimented quite freely with the lineup in 1987. At one point early in the season, when things were not going particularly well, he was asked about his decision to bat Randy Bush in the leadoff spot, with Steve Lombardozzi second instead of the other way around. TK mumbled

something about getting things mixed up, then deciding that it didn't make that much difference anyway so why not? I think that all this mumbo-jumbo with the media is an effort to protect his privacy while keeping the pressure off his team, since Kelly is not in the habit of raising expectations. Good for the Twins that they don't need to rely on TK to sell tickets.

Kelly, a big horse racing fan, had the Twins running more than usual last year. However, they were not particularly good at it. They were very exciting at times, but the new wagonloads of fans are discovering that aggressive baserunning is not necessarily good baserunning.

It's hard to say at this stage how much clout Kelly carries with the front office. Although Andy MacPhail supplied him with a constant flow of veterans and castoffs (Niekro, Carlton, Baylor, et al.), Tom never had to go in and say "get me Joe Blow" or "I want John Doe." Everything had a way of working out for the best in 1987—it will be interesting to see how he deals with the new celebrity status of his troops this year.

Jim Rogde

#### Montreal Expos BUCK RODGERS

In three seasons of Buck Rodgers' reign as Expos manager, the Expos have gone 84–77, 78–83 and 91–71. Given the loss of such stars as Gary Carter, Andre Dawson and Jeff Reardon, you have to be impressed by his record. Largely thought of as a 'player's manager," Rodgers is much more aggressive than his predecessor, Bill Virdon. Probably the most consistent difference between Virdon and Rodgers in Montreal is that Buck's teams have won more games than they should have (via the Pythagorean projection method), and Virdon's teams won fewer.

Rodgers likes to leave his star players alone, but he does believe in platooning at weak positions, as he did in center-field (Winningham and Nichols) and at catcher (Reed and Fitzgerald). The majority of his part-time players are youngsters like Foley, Winningham and Candaele. Most of the veteran players Buck used were young veterans like Nichols and Engle or guys that Murray "The Weasel" Cook acquired (à la Wayne Krenchicki). Since Buck took over, Galarraga, Webster, Burke and Bob Sebra have taken over starting jobs. Giving Burke a job was probably Buck's best move in Montreal, because Cook probably made the decision on Webster, whom he acquired.

As previously documented by Daniel Okrent, Buck loves to tinker with the batting order. He rarely goes two consecutive games with the same order, and he loves the hit-and-run, although he usually reserves it for players in slumps and for "waking-up" the offense. The high caught stealing totals of the Rodgers era in Montreal are about 40 percent busted hit-and-runs. Rodgers' major weakness is his two-out and bottom-of-the-order tinkering in an effort to get one more run. However, the 1985 and 1987 offenses were much more efficient than any offense since Dick Williams.

Rodgers is a master at moving the ninth slot in the batting order, a National League essential lost in the Virdon era. He likes to stick with his starters, but he also uses a 5+ man rotation, pulling someone from the rotation when they are going poorly. In the bullpen, he has a "chosen stopper" whom he does not overwork and saves for key situations (Reardon in 1985 and 1986 and Burke in 1986). Buck likes fireballers and tried to make Jeff Parrett his stopper in 1987 (until Jeff's talent took over). Maybe he just likes Jeffs?

The Expos' offense is built on speed, but that is more a function of the team's home park and personnel than of Buck's choosing. He enjoys using his entire pitching staff extensively, especially set-up men such as McGaffigan and Burke. His idea of defense is an effective pitching staff and some late-inning replacements.

Buck is a very competitive man, an ex-car salesman who wants his ballplayers to be as aggressive as he is. This caused a major rift between him and Vance Law, as Vance was a very patient hitter. Casey Candaele will replace the recently departed Vance (or at least try to). Being a very positive man, Buck has been blinded by Casey's attitude and mastery of the little things in the game.

Brent MacInnes

The charts shown below span the major league managerial career of current Expos manager Buck Rodgers along with the Montreal years of former Expos' manager Bill Virdon. The Projected columns show the team records using the Pythagorean formula for those years.

#### **Buck Rodgers**

			Project	ted	Actu	Game		
Year,	Team,	League	W-L	Pct.	W-L	Pct.	Diff.	
1980	MIL A		39-31	.500	39-31	.500	0	
1981	MIL A		56-53	.518	62-47	.569	+6	
1982	MIL A		23-24	.496	23-24	.496	0	
1985	MON N		80-81	.499	84-77	.522	+4	
1986	MON N		77-84	.481	78-83	.485	+1	
1987	MON N		82-80	.507	91-71	.562	+9	
Caree	r		360-350	.507	377-333	.531	+17	
Season	nal		82-80	.507	86-76	.531	+4	

#### Bill Virdon

Yrs. with Expos		Projec	ted	Actu	Game		
		W-L	Pct.	W-L	Pct.	Diff.	
1983	MON N	83-79	.512	82-80	.506	-1	
1984	MON N	66-65	.506	64-67	.489	-2	
Career		980-936	.511	995-921	.519	+15	
Season	al	83-79	.512	84-78	.519	+1	

In looking at variations from projected and actual wins and losses, one tries to make up for the difference by searching for "intangibles," which are sometimes quite tangible indeed but not specifically reflected in runs scored and allowed. For example, Bill Virdon had exceeded his projections by 7 games in 1972 (with Pittsburgh) and 8 games in 1979 and 1980 in Houston. With the Bucs, the team's differential was large (179 more runs scored than allowed). What the differential can't tell you is that the 1972 Pirates dominated the league, finishing 3rd in runs scored and al-

lowing the fewest runs. It's hard to say a manager could have a late-inning strategic impact on a team that impressive.

In Houston, Virdon did have an impact. He had the Astros steal bases (leading the league in 1979) and used a very effective three-man bullpen in 1980. These strategies can help explain the differences in Virdon's projected and actual win differentials.

In Montreal, Virdon simply made some ridiculous decisions (as elucidated by Stan Michne in the 1985 Bill James Baseball Abstract). On offense, he went with prototypes of players he succeeded with in Houston (Dan Dreissen as a Bob Watson, any number of speedster outfielders—Tony Scott, Miguel Dilone—as Puhl, Cruz, Cedeno, etc). He seemed to forget how he succeeded with his bullpens in the Dome. Thus, the Expos lost two years—maybe more—of valuable time with a team that had a ton of talent (Andre Dawson, Tim Raines, Gary Carter, 1982 batting champ Al Oliver, Tim Wallach, Steve Rogers, Charlie Lea, Scott Sanderson, Bill Gullickson, and Jeff Reardon, to name a few).

Buck Rodgers changed that quickly. He doesn't look at prototypes; he looks at players. He gives new players a chance to make the team—he sees value in players like Mitch Webster, Herm Winningham, Neal Heaton, etc., that other people don't seem to see. He makes brave decisions, uses his reserves, and isn't afraid to try his players in all configurations to get the most out of their skills. Lacking Jeff Reardon, he instead utilized a relief pitching platoon that was arguably even more effective than "The Terminator" had been. His motivational skills, in-game moves and skill in using players in their best situations have allowed Rodgers to consistenly win more games than the Pythagorean projection says he should. For his sake, let's hope he doesn't wind up like Gene Mauch, a great manager manning sub-par teams for the next 20 years.

Stuart Shea

## New York Mets DAVEY JOHNSON

Davey Johnson has been a rather controversial manager this past year, controversy amplified by the microscope of the New York press. It is generally thought that he and the Mets failed in 1987, although they did finish second in the NL East with 92 victories, which is two more wins than they had in 1984 when the same Davey Johnson led them out of the wilderness to a 90–72 finish. In his four years as Mets manager, he has never won less than 90 games or finished worse than second. The Mets easily have the best overall record in the majors during those four years, as their 388–260 (.599) record easily outpaces the second-best Tigers (373–274, .577). Despite this, Johnson has never won Manager of the Year, not even when the Mets won the World Series!

Why has recognition eluded Johnson? Mostly because success was always expected of the Mets. They traded for such stars as George Foster, Keith Hernandez, Bob Ojeda, and Kevin McReynolds during the '80s and brought up quality players like Ron Darling, Dwight Gooden, Len Dykstra and Wally Backman. These stars, along with other

top players such as Mookie Wilson, Ray Knight, Howard Johnson, Sid Fernandez, Jesse Orosco and Roger McDowell, led to high expectations over Johnson's four years (some of the players mentioned may have been bad or invisible during 1987, but all contributed significantly during Johnson's reign). Ninety victories, a rarity in the AL West, were assumed to be an easy task, as was a divisional title in 1987. Thus, impressing critics and skeptics was not easy, despite the excellent qualifications.

Davey Johnson's leadership style involves a "tough guy" approach. He is not the ballplayers' friend, he is their manager. This is an unusual characteristic for such a young manager (45), so fresh from the player ranks. He is generally very direct with his players, letting them know exactly what he expects of them. Occasionally this breaks down and he spouts off to the press, as in his much-publicized bouts with Darryl Strawberry. Johnson's other nemesis is Ron Darling. Whereas Strawberry's problem generally involves off-field antics (lateness, missed workouts), Darling's is definitely on-field control. It appears likely that Johnson discussed these issues with both players once, then expected results. When he did not see any change, he then went to the press with his exasperation: Under stress, his communicativeness breaks down. For instance, down the stretch, Johnson failed to notify Terry Leach of his removal from the starting rotation. The problems in 1987 that caused this stress included losing McDowell and Gooden in spring training, losing Ojeda and Aguilera early in the season, Darling's early-season problems (2-4, 5.58 as of June 4), the afore-mentioned Strawberry controversy, and chasing the Cardinals from 5-10 games back all season. By the end of the season, Johnson was pretty well burned out and was not as effective as he had been in better times.

Over the course of his tenure as manager, Johnson's input into personnel decisions has been steadily decreasing. At first, he was able to bring in his Tidewater team of 1983-Wally Backman, Ron Gardenhire, and Raphael Santana. By 1987, however, he was found complaining to the press of moves being made without his consent or knowledge. His relationship with General Manager Frank Cashen, cool but cordial during the Mets rise (1984-1986), turned frigid as the 1987 season went sour. The bickering erupted publicly when Johnson let it be known that Cashen declined to extend his contract beyond 1988. Cashen reacted negatively, and it was announced that Johnson would be moved upstairs after 1988. Now, confusion reigns. During the 1986 season, Johnson had intimated that 1987 would be his last year as manager due to the effects of stress (his stomach problems and reliance on antacids are well documented). Now, however, he wants to be manager beyond 1988, and speculation about the Mets' future managerial situation runs rampant. I believe, as always, that this depends on the success or failure of the team. If the Mets win the NL East in 1988, Johnson will be offered an extension; if the Mets are below .500 by August 1, Johnson will not last the year. Anything in between, and a change will be made between seasons. Remember, you read it here first.

Despite his lack of input on personnel decisions, Johnson has been dealt quite a good hand. He has a good mix of rookies, young players, and prime players on the squad. His bench is generally made up of veterans who know their

role (e.g., Lee Mazzilli, Danny Heep, Larry Bowa, and Bill Almon—all current or past reserves), but always has one or two young guys trying to catch on (e.g., Dave Magaden and Kevin Mitchell). Agewise, it's a perfect balance, although two prime players are inching beyond prime, Keith Hernandez (34) and Gary Carter (34 as of April 1988). Both must do some serious off-season workouts to regain their high caliber play of earlier years.

Offensively, Johnson's strategic moves are pretty standard. He employs the hit-and-run and sacrifice bunt frequently. He uses pinch hitters well and makes good use of the double switch. This is perhaps his most effective ploy, as it gets extra playing time for his platoon players and is a real offensive boost. He likes to use the bunt-and-run in certain situations, mainly with Backman or Dykstra at the plate and some speed on first. He rarely tries a suicide squeeze play.

Johnson's defensive tactics are also pretty standard. He frequently pitches around hitters; he also calls for intentional walks and pitchouts. He uses relievers well, employing the hot hand often until it cools down. He will yank a starter (based on number of pitches thrown) to protect the young arms; however, he sometimes leaves a starter in too long trying to get him to his target pitch count. He pulls relievers for one of three reasons: a bad outing, a certain situation (righty/lefty, gut feel), and to bring in his stopper. He uses a five-man rotation, and when they are going well, as happened often in 1986, his middle men get very little work. Johnson rarely makes a purely defensive substitution. His favorite defensive move is to start a shortstop with punch (e.g., Howard Johnson), get a lead, and bring in Santana, but this may change if Elster shows he can hit.

Strategically, Davey emphasizes power over speed, as evidenced by the fact that the Mets generally land in the middle of the pack in stolen base totals. He seems to put equal emphasis on offense and pitching, with less emphasis on fielding. This is shown by his faithful platooning despite the gains or losses in the field. In the infield, he looks to good hands over good range as Santana, Johnson, and Backman all exemplify this. In the outfield, it is the converse—good range (Dykstra, Wilson, Strawberry) over good hands. On the mound, he'll take a power pitcher over a finesse pitcher any day, which is in line with Cashen's philosophy.

Overall, as a Mets fan, I'm pleased to have Johnson at the helm. I have talked with numerous die-hard Mets fans, and the consensus is slightly against Johnson, although the opponents are more vocal. The main dissatisfaction is with his strategic decisions; the minor one with his ability to get along with his players. I do not believe in second guessing his strategy, only first guessing while the game is in progress. When I do that, I agree with 80 to 90 percent of Johnson's moves. Some moves that I don't agree with work out; others that I do fail. But the pattern is, overall, positive. As for the latter charge, I think he gets a lot out of his players. His tactics are questionable at times (such as sniping at Darling through the media), but mostly effective.

The bottom line is that Johnson will prove to be an excellent manager. Should the Mets let him go, I predict a long and successful stint elsewhere, possibly in Atlanta.

Dave Gordon

## New York Yankees LOU PINIELLA / BILLY MARTIN

Billy Martin is once again the manager of the New York Yankees, and if he doesn't get into a drunken brawl between now and opening day he will probably be managing the team when the season begins. Lou Piniella isn't in the dugout anymore because George Steinbrenner decided that he needed to make a change. Either George has learned to be more patient (highly unlikely) or he was fearful of fan and media backlash as he waited for an unheard-of two full seasons before firing Piniella. That was the longest tenure for a Yankee manager since Billy I, 1975–1978.

Steinbrenner had drawn a great deal of heat from the Yogi Berra fiasco and was evidently reluctant to dismiss another fan favorite too quickly. Piniella was chosen largely due to his popularity, but he was respected by the media as a good manager. It really bothered Steinbrenner when Piniella began to get a good deal of favorable media attention last year, and he lashed out in mid-season with a bizarre statement on national television. It was obvious at that point that Piniella wouldn't be back as manager in '88 unless he delivered a world championship. Interestingly, George rationalized Piniella's firing by claiming that he had made a mistake in hiring Lou in the first place. Supposedly, Piniella lacked managerial experience and should have spent time in the minors before getting his shot with the big club, but that argument fell flat on its face when Lou was "promoted" to GM. If he didn't have enough experience to run the club on the field, how could be possibly be qualified to head the organization? It's just another example of George shielding himself from his critics; Piniella wasn't fired, he was given a more responsible position. The Yankees now have a figurehead GM named Piniella and Billy V on the field. With George running the show, things don't really change, they just get shuffled a bit.

Lou was a much more patient manager than Billy ever has been. Piniella would wait out his problems in the hope that a player would come around-he gave Steve Trout over 40 innings to straighten himself out with no success. Billy would have had Rainbow cleaning out toilets in the upper deck after two starts. Piniella watched Gary Ward and Wayne Tolleson as their seasons went down the drain and hoped that they would regain their form. He had other choices, however, that would have meant going to his younger players instead of the veterans, and Lou didn't seem to be willing to go with youngsters when he had "proven" veterans around. In contrast, Billy won't wait for anyone to come around and will go with a rookie if he thinks that he's the player who will help the team win. As one would expect, this type of approach generates fierce loyalty to Martin from some of his players as well as extreme hatred from others. Rickey Henderson loves playing for Billy, as do some of the other current Yankees; we all know about players who hate Martin. Piniella was generally liked and respected by his players, who took an "us against him" attitude when Steinbrenner began to blame Lou for all of the team's problems. One player who didn't rally around Lou was Rickey Henderson, and his attitude was hardly surprising when you consider that everyone knew that Piniella wanted Henderson traded.

As for coaches, Lou never had the opportunity to select

a coach he wanted, much less a staff. With George's penchant for firing coaches, Lou was lucky to even be on a first name basis with them. When Billy has a choice he simply looks for a good drinking buddy to coach for him, and ol' Art Fowler may be back to keep Billy company in '88.

Although Piniella was reluctant to play rookies as a manager, he's done a complete about face as GM so far. Lou has to date refused to deal away any of the Yankee's top four prospects—Al Leiter, Roberto Kelly, Jay Buhner or Hensley Meulens. Not only is this unusual for Piniella, it's also strange for the organization. The Yankees have continually dealt away their top prospects for established stars. While managing the Yankees, Piniella failed to bring along a single significant young player. He was under pressure to win and wasn't willing to place his fate in the hands of an inexperienced player.

Perhaps the best example of Piniella's impatience came when he pulled Doug Drabek out of a game against the Orioles in 1986, despite the fact that he had a no-hitter going. Players like Drabek have either been traded or left in the minors. That policy isn't due only to Piniella, as the man who owns the team calls the shots in this area, as well as most others. Billy Martin has brought along a good number of young players, Rickey Henderson and Willie Randolph being two examples, and he's always been able to motivate young players, at least for a few years.

Piniella was handicapped as the Yankees' manager by his inability to get the players he wanted in 1987. He had to wait for nearly a month to get Joel Skinner recalled from Columbus while he was being punished by George. It's difficult to say how much influence Lou had in the trade department, as George almost always had the final say. Billy always has very specific ideas about the players he wants, however, he has to deal with the same boss as Piniella did, and player moves have certainly been a major cause for the past conflicts between Billy and George. George always promises to give Billy what he needs to win, then he gets mad at Billy and refuses to make the move Martin wants. Eventually this leads to Billy calling George a @ #\$%?"\*, which causes George to find a new manager. It's happened before and it's going to happen again.

A major difference between Billy and Lou as managers is the way they select a lineup and platoon players. Lou was obsessed with the idea that the man batting #1 had to have good speed, which led to people like Claudell Washington and Henry Cotto leading off-he even used them in the first spot on occasion when Henderson and Randolph were in the lineup. I doubt that Billy would ever make out a lineup card with Henderson and Randolph batting 5th and 7th and then rationalize the move by discussing the need to get more speed in the bottom part of the batting order. Piniella platooned on a strict left-right basis and made little allowance for a player with a hot hand. This enabled him to give most of his players fairly regular playing time, but it also meant that he was taking at-bats away from power hitters like Pagliarulo and giving them instead to players like Lenn Sakata. Martin is more likely to go with the player who's hot, and this has tended to alienate some of his bench; however, Billy has never worried about being loved by his players.

One of the trademarks of Martin's style of managing is his unpredictability. He's always willing to hit-and-run, steal, bunt, or take the extra base when it's least expected, providing he has the personnel to make the move. Piniella often seemed afraid that he'd make a mistake, and he was thus unwilling to move runners or to take chances on the bases. He also was reluctant to pinch run for his catchers at times, worrying that he'd end up without an extra receiver; this reluctance cost him more than one game. It's difficult to manage when you have a vulture peering over your shoulder, and George Steinbrenner has a permanent perch there.

Another place where Piniella and Martin differ in managerial strategy is in the use of a pitching staff. Piniella relies heavily on his bullpen and makes use of the entire staff, while Martin places the emphasis on his starters and loads most of the work on a few arms. Billy will stick with the hot pitcher until he drops and cares little when he uses him, leading to other pitchers being almost totally ignored. In 1985, Bob Shirley went for nearly a month without getting into a game after some bad outings. Martin's reliance on his starters also had a big effect on Dave Righetti. Billy would wait until the starter got into trouble before going to his ace; the result was that Righetti would often enter the game in the middle of an inning with men on base. a situation that he isn't all that comfortable with. Piniella would bring Righetti into the game to start an inning, and this paid off with his establishing a new major league save record in 1986. Piniella was also more careful to use Righetti only in save situations and for a limited number of innings, while Martin used him for as long as needed and whenever he thought the game was on the line, be it the 5th or the 9th inning. Righetti had better be in good shape for the '88 season, because he'll get all the work he can handle while the rest of the pen gets splinters.

Lou Piniella wasn't a bad manager, and he was certainly better than Steinbrenner gave him credit for. However, he managed as if he were more concerned with not failing than he was with winning. Moreover, he would probably be a much better manager if he didn't have to contend with George. Billy Martin remains one of the best managers in the game when he's between the white lines. Unfortunately, he has to spend time off the field, too.

Craig Christman

#### Oakland Athletics TONY LARUSSA

So the 1983 White Sox won the AL West by 20 games. Does that make Tony LaRussa a good manager, or the recipient of good fortune? His very talented starting rotation was healthy for the only time in their career, Greg Luzinski finished his productive days with a bang, and the AL pitchers hadn't yet figured out how to pitch to Ron Kittle. Or is Tony LaRussa considered a good manager because he has a law degree and is assumed to be smart? Whatever the answer, there is no doubt in my mind that Tony LaRussa is perhaps the AL's worst manager who might get lucky enough in 1988 to manage a division champion solely because he has been given so much talent my four-year-old niece (provided she can get the time off from nursery school) could manage them to the pennant.

Besides the intangibles, which cannot be measured, what makes a manager good or bad? In my assessment, the

tangibles a manager can control are the way the pitching staff is used, the lineup (including who plays, who platoons, and in what order they bat), the choice of coaches, and the choice of tactics to employ (e.g., the hit-and-run, sacrifice bunts), to name a few. With the above criteria in mind, let's evaluate Tony LaRussa, the manager.

First, lets start with the pitching staff. I could swear I read in the paper just about every day during spring training last year how LaRussa wished he had another veteran starting pitcher to complement his young starters. Then I could swear that the A's brass got him Dennis Eckersley just before the season began. Exactly how many games did Dennis Eckersley start? Two! Oh, maybe LaRussa wanted to use the veteran as the stopper in the bullpen. It wasn't until August, after Jay Howell finally proved his arm was hurting, and Gene Nelson, Greg Cadaret, and cast of thousands proved they were not the answer did LaRussa let Eckersley become the stopper. He was then replaced in late September by Eric Plunk. At this juncture you might be thinking that LaRussa didn't make Eckersley a starter because he wasn't pitching well. Wrong! Eckersley had the lowest ERA of all the A's regular pitchers throughout the entire season. However, most of his innings were pitched in mop-up roles! So why did LaRussa not make Eckersley a starter? My impression is that he gave the answer one night when he was quoted (I'm sorry, I don't remember the exact quote) in the paper when asked the same question, "I run this team. I won't allow the press to tell me who to start." (Pride doth cometh before sin).

Had enough yet? I'm not done. Let's talk about Steve Ontiveros. Before he experienced arm troubles, Ontiveros was a reliable reliever. He was extremely impressive as a reliever in 1985. When Jay Howell lost his effectiveness, the only reliever on the A's staff who had any experience saving games was Ontiveros. So what did LaRussa do? He made him a starter, of course. That left a bullpen equalled in ineptitude only by the arson squad of the Dodgers and the Orioles. Why did LaRussa choose Ontiveros to be a starter when one was needed? Was it because he had no other experienced starting pitchers? No! He had Gene Nelson and some guy named Dennis Eckersley. Maybe he chose Ontiveros because Onti had a history of arm troubles. Oh, that doesn't make sense. Maybe his chose Onti because he had a great breaking ball that produces a lot of double plays. (After all, who needs a double play pitcher in the bullpen to get the team out of a jam in the late innings). Oh, that can't be the reason. It also can't be because Ontiveros has a vast repertoire of pitches, because he doesn't. So why did he start Ontiveros? I wish somebody would tell me. Was it successful? For the first few games it was. Funny thing, Ontiveros usually tired by the fifth inning. Surprise! Surprise! In net, because of Ontiveros's early departures LaRussa put even more pressure on an ailing bullpen. Finally, at the end of August, the A's picked up two starting pitchers, Rick Honeycutt and Storm Davis. Did Ontiveros go back to the bullpen? Of course not. I could go on about his bungling of the pitching staff, like his wearing out Dave Stewart or rushing back Curt Young, but my editor will throw fits as to the length of this article. To his credit, LaRussa did finally convert Eric Plunk into a reliever, since Plunk never had enough pitches to be a starter.

Next, lets talk lineup; first, lets look at who played. At the end of the 1986 season, the A's had a hitter come up in September and crash a few home runs that are still traveling. His name was Mark McGwire. Did Mark McGwire start the season as the regular first baseman? Of course not. He was platooned with Rob Nelson, a rookie who had a good spring hitting pitchers who were sent back to the minors when the season started. One of the great things about Earl Weaver is that he decided his opening day lineup during the winter. If Weaver were running the A's, McGwire would have been the starter from day one.

Platooning must be a dirty word in LaRussa's mind. Did you know that throughout his career Tony Phillips has hit lefties at about .300, and righties at around .220? This pattern has repeated itself year after year. Did you also know that Donnie Hill consistently hit righties better than lefties in his career? In 1986, Hill and Phillips were the classic platoon combination. Did they platoon? Of course not! In fact, in 1986, Hill got only 199 at-bats against righties while Phillips got 307. Phillips hit .228 against righties and Hill .291. Hill, who hit .271 against lefties, was primarily used against righties when LaRussa benched Bochte, who hit .333 (albeit in only 54 at-bats) against lefties in 1985. Lets see, to get Hill in the lineup against lefties, he moved either Phillips or Hill, both second basemen to third base, moved an excellent fielding third baseman in Carney Lansford to first base in order to take the lefty Bochte, who had no problem hitting lefties in his career, out of the lineup in favor of Hill, who did not hit lefties as well as righties. Against righties, Phillips, who couldn't hit righties, started over Hill who could hit righties. Confused? I sure am.

Now let's talk about the batting order. The purpose of a lineup is to have the guys good at getting on base in the number 1 and 2 slots to be driven in by your best hitters in the number 3, 4 and 5 slots. I'll use 1986 for example. The myriad of leadoff hitters for the A's included Alfredo Griffin and his illustrious .290 on-base percentage. Sometimes, it was Dave Collins with his .303 on-base percentage. Tony Phillips was the main leadoff hitter. This was fine against lefties, but against righties, Phillips had a .304 OBP. Who didn't hit in the top two slots? Dwayne Murphy and his 84 walks (.340 OBP), Mike Davis and his .348 OBP, and Steve Henderson (against lefties) with his .373 OBP to name a few

Want to talk about 1987? Okay. After Tony Phillips got hurt, the A's acquired Tony Bernazard. Where did he usually bat in LaRussa's batting order? Usually sixth or seventh. Bernazard's OBP in 1986 was .362 and in '85 .361. Sounds like the perfect leadoff or number-two hitter to me. LaRussa preferred Luis (I don't believe in walks) Polonia and Alfredo Griffin, I guess. I could go on about his constantly ill-chosen batting orders which included two lowaverage, high-strikeout hitters (named Kingman and Canseco) back to back in the number 4 and 5 spots in 1986, but by now the editor is running amok on the length and there is plenty more to say. One other thing before I move on. When did it become obvious to you that Reggie Jackson was being awfully unproductive in the middle of the A's lineup last year and hurting the A's by continuing to play? It was obvious to me by the end of May. To LaRussa it was never obvious.

Next, on to the selection and overseeing of coaches. LaRussa insisted on Dave Duncan as his pitching coach. After all, Duncan had turned a bunch of extremely talented pitchers in Chicago like Floyd Bannister, Rich Dotson, Jose DeLeon, Joe Cowley, Bob James, and Neil Allen—just to name a few—into Cy Young award winners. Oh, he didn't, my mistake. He also worked wonders on the talented Jose Rijo, Tim Birtsas, Bill Mooneyham, and others while with the A's. With a track record like that, who can argue with the selection of Dave Duncan?

Here's a trivia question. How many different batting stances did Jose Canseco use in 1987? My guess is around 500. How can a manager allow one of his great hitters constantly change his batting stance? What was Bob Watson, the hitting coach, doing through all this? What's most mind-boggling about this is that in spring training, Canseco used one batting stance, hit for power and average and almost never struck out. His first at-bat of the regular season, he changed his batting stance. What were LaRussa and Watson doing?

After all this and more which I could have mentioned, do you still think LaRussa is a good manager? The only manager I can think of off hand who is less aware of his players' strengths and weaknesses and who makes out worse lineups than LaRussa is Tommy Lasorda. What made Earl Weaver and makes Davey Johnson great managers is that they both know what their players can and can't do. That's why they platoon where necessary, and that's why they always had the guys who get on base at the top of the lineup and never gave up too many outs with pointless sacrifice bunts.

Ira Saltz

#### Philadelphia Phillies LEE ELIA

Lee Elia has managed the Phillies for 101 games. He inherited a baseball team from John Felske whose young talent, with the exceptions of Juan Samuel and Von Hayes, was beset by nagging problems which led to underachievement. Some of the Phillies' veteran talent, particularly Glenn Wilson and Lance Parrish, also turned in seasons considerably below their normal output. This article will detail how Elia attempted to combat the Phillies' ennui and mediocrity by creating job competition and promoting overall team speed and athletic ability.

Managers have two primary roles. They are key members of the baseball operations and personnel part of the club, and they direct the on-field operations. I will limit myself here to Elia's on-field operations.

The first thing to note is that Lee Elia did not make, and did not have to make, wholesale changes in the starting lineup. The best Phillies were already in the majors when Elia arrived. Where Elia's different style first surfaced was in his treatment of reserves. Elia differed markedly from John Felske in his preference for certain kinds of players and in his creative use of versatile bench players. Unlike Felske, who chained certain players to the bench, Elia tried new ways to reconstitute his roster. In selecting his substitutes, Elia showed a preference for veterans like Greg Gross and Luis Aguayo. Younger players who were willing to accept part-time roles, like Rick Schu and Keith Hughes, also became important parts of the team.

Elia demanded versatility as well as patience from his reserves. Rick Schu played 28 games at first base as well as pinch hitting and spelling Mike Schmidt at third. Schu became the first baseman so that Elia could bench center-fielder Milt Thompson against lefthanders, who were holding Milt to a .160 average, and play Von Hayes in CF. This move not only spurred Thompson to hit over .300 in his last 50 AB against lefties, but kept Schmidt, Hayes and Schu all versatile enough to switch positions, which could be important if the Phillies suffer a major injury in the corners or in the outfield. Darren Daulton also played some games at first.

This kind of versatility, particularly the ability to play good defense, assures the younger players enough playing time to keep their skills up. Those players like John Russell and Jeff Stone who lack the defensive ability and the versatility, are unable to become valuable bench players under Elia. Conversely, a player like Greg Gross, who has offered strong defensive skills and versatility, has been a valuable member of the Phillies' bench for eight years. Lee Elia seems to have decided that slow men can be valuable as substitutes, but to be a starter, you can either run fast or die young. It is my guess that he will only promote younger players if he expects them to start or has a high opinion of their defensive skills and versatility.

A manager's most crucial and autonomous responsibilities are his tactical decisions. These include: Who should start in the field and on the mound? How should players be placed in the batting order? What are a team's fundamental flaws and what can be done about them? What roles will enhance or impede a player's progress? What patterns form in response to a manager's actions? How does that manager react to those patterns?

Lee Elia essentially inherited a club with starters already set. He, like any other sane man would have, continued to start Schmidt, Samuel, and Hayes every chance he could. Glenn Wilson started over 150 games, Milt Thompson started 123 while playing in 154, and Parrish played a normal starting catcher's 130 games. So Elia needed to fill holes at shortstop and left field the day he took over.

Elia's decision to make Chris James the everyday leftfielder worked like a charm. James began the season as a platoon centerfielder, and then had just returned from the minors when Elia took over. James started 77 of Elia's 101 games in left and played extremely well.

Elia deserves particular credit for this, since James seems likely to escape the Phillies' Bermuda Triangle which has sunk young outfielders like Russell, Stone, and Gary Redus in recent years. Elia's handling of James has begun to reverse the Phillies' tendency to spit on their own children and prefer the progeny of other organizations.

At shortstop, Elia experimented with fervor, sending Steve Jeltz down to the minors and trying Luis Aguayo and Ken Dowell (and by season's end, even Kenny Jackson, who is still a year or two away). Elia's problem was simple—Jeltz, even when he hits well, does not hit lefties. Aguayo hit lefties, but couldn't field. Dowell couldn't hit anybody.

Elia's approach was to toughen up on Steve Jeltz. Just as in '86, Jeltz returned from the minors leagues hitting well enough to raise his average 50 points. Elia remembered that in 1986, when Tom Foley was still with the team, Jeltz had played well. When the threat of competition was removed, Jeltz declined. First Elia tried to open up the position by giving Dowell and Aguayo a shot. They didn't have the

tools, but a taste of the bus-riding minors sparked Jeltz. Elia therefore has a dire need to upgrade Aguayo's position of infield backup and keep Jeltz at his peak. As long as Jeltz remains at shortstop, the Phillies will be substandard on either offense (when Jeltz plays) or defense (when Aguayo plays) every time they face a lefty. So expect to see Shane Turner, Keith Miller, or Tommy Barrett replace Aguayo in Elia's attempt to kindle a fire under Jeltz.

Like Felske, Elia was an apologist for the sub-par seasons of Glenn Wilson and Lance Parrish. He kept writing their names onto the lineup card and simply waiting. He was rewarded by Parrish's improved defensive play in the last two months of the season; after July 22, Parrish threw out 30 percent of the opposing base stealers, improving upon a 17 percent average up until that point. Parrish also turned in decent offensive numbers after the All-Star break, but he never had the monster month Lee waited for. Glenn Wilson guaranteed himself a new home zip code by swallowing over 600 plate appearances and then burping out only 37 extra base hits and 54 RBIs. Elia is depending upon Parrish to rebound and James and Jeltz to stabilize. Here we see a preference in action: Lee has a bias against slower players (Russell, Wilson, Aguayo) in favor of faster players, who will bring more movement to the offense and hit into fewer double plays (James, Bradley, Jeltz). It is significant that all but two of the '88 starters have good speed; the exceptions are Parrish and Schmidt. For a team that was plagued by double plays, requiring your players to be fast or to be perennial All-Stars is a solid plan.

Elia's handling of pitchers is an open question so far, because he did not have any real options last year. He continued to send the same four starters in as Felske had, and they achieved about the same results as they had under Felske, except for Rawley, who is simply not a hot-weather pitcher. More to the point, Elia, who stepped in forcefully to shake up players who had performed below par in the field, continued, as Felske had, to let Claude Osteen deal with the pitchers, despite their apparent lack of progress.

By lack of progress I refer to two factors: the Phillies' inability to prevent stolen bases and the general inability of the Phillies young pitchers to make progress in their careers. While it is too early to say in the case of Bruce Ruffin and Don Carman, I don't think Kevin Gross does much of anything better these days than he did in 1983 or 1984. He still has outstanding stuff and belongs in a major league starting rotation, but he doesn't seem to have improved. Osteen also tells us that sinkerball pitcher Bruce Ruffin "pitches best when that ball is down," but was unable to get Ruffin to keep it from rising. And while Osteen has been preaching about holding runners on for three years, opposing baserunners stole 185 base in 248 attempts. I'm growing tired of Osteen naming these diseases. When does he plan to cure them? I think Elia must move ahead strongly here. and make it clear that stolen base percentages of more than 70 percent mean fewer innings and starts, and maybe a new pitching coach.

So really the only desirable changes were to add a fifth starter and to tighten up on the present crew. Neither occurred. The Phillies fifth starter was 5–17 last year, so that in all games started by the four regulars, the Phillies won 75, losing 65. This means that if newly signed David Palmer can split his decisions while the others tread water, the Phillies will improve by 5–6.

The Palmer deal should also be seen as Elia's outright endorsement of the Phillies bullpen. If the middle or late relievers fail to come through, that will prove to be a fruitless deal. Palmer, who allows hitters to hit no more than .250 in most matchups, gets lit to the tune of .390 or so after the sixth inning. For a team like the Phillies, with a strong bullpen, Palmer has value. But, unlike their other pitchers, he will require lots of relief support. This will make it crucial that Carman, Ruffin, Gross and Rawley get as many innings as possible. It will also be interesting to see if each starter now gets 32-33 starts apiece, or if the low man gets skipped when it's possible to go with four starters. When this happened last year, it was ascribed to the Phillies' utter lack of a #5 man. Now that they have a fifth starter, will Elia stick to a rotation, or adjust with the schedule, thus providing a competitive incentive for performance?

Because he was presented with a "staff accompli" in 1987, Elia had no opportunity to make things very competitive. Everyone who was ready and able to pitch in the bigs was there last year. Brad Brink and Bob Scanlan may be ready in '88 or '89, but it's hard to threaten the job of Kevin Gross with Tom Hume or Mike Maddux.

Even in relief pitching, the best pitchers were already set in positive roles when Elia arrived. Wallace Ritchie and Mike Jackson were in long to middle relief, with Kent Tekulve (and Elia's addition, Calhoun) setting the table for Bedrosian. This spring, with Jackson gone, probably only Teke and the Rock are assured of making the roster. Todd Frohwirth is probably the best bet to replace Jackson, given his impressive debut and his overpowering fastball. Elia seems to like to have a middle-inning flamethrower like Jackson or Frohwirth.

Uncertain, ill-defined staffs were part of the chaos Elia faced in Chicago, and it seems that he may be intentionally giving Osteen a free hand because of the clarity and order of the present situation. But seeing problems clearly is only good if it aids in solving them. Elia will have to take steps with the pitchers, just as he has done with the field players, to make them perform to their potential. In 1988, Elia must try to transform a set staff into a sound staff.

While Elia's firm style and Harry Trumanesque decision-making benefited the Phillies in most cases, one of his first decisions was his worst decision. Elia essentially robbed Juan Samuel by batting him leadoff, with Thompson second, and then rotating Hayes and James batting third; Hayes, Wilson and Parrish in the fifth position.

One effect of this batting order was the following:

#### LEADING OFF AN INNING

AB R H 2B 3B HR BB K BA OBA SA Von Hayes 89 19 31 6 0 5 16 5 .349 .440 .580 Juan Samuel 181 37 42 10 4 6 20 38 .235 .308 .439

#### ALL OTHER AT BATS

Von Hayes 467 65 123 30 5 16 105 72 .263 .399 .451 Juan Samuel 474 76 136 27 11 22 40 124 .282 .342 .529

In leadoff at bats from '84 to '86, Hayes hit .314, OBA of .374 and SA of .545, all better than the comparable non-leadoff number. Samuel hit .255, OBA .303, and slugged .402 over the same period when leading off innings.

Every year, Von leads off innings incredibly well, and every year, that is Sammy's worst breakdown. Now, it may be that Von doesn't like to lead off, but Sammy hates it, and reminds the manager, the media, and everyone else every year, so if they both hate it, I'd rather have the one who hits .350 getting the extra leadoff at-bats (the leadoff man usually gets about 150 more leadoff at-bats per year). Regardless of who bats leadoff, if Juan Samuel is having a great year, why would you reduce his effectiveness by guaranteeing him more at-bats in a situation where he is least effective?

Furthermore, Elia frequently talked about how Hayes needed to be more aggressive to be a proper third hitter, and advised Sammy to be more patient, to be a leadoff hitter. I would wonder why Lee just didn't stick the advice and switch their roles. I think it's because fast second basemen are supposed to hit leadoff, and first basemen are supposed to be slugging fools hitting third.

Having now noted all of that, I will give Elia credit for planning to bat Bradley first, which seems as if it will work. This will allow Hayes to bat fifth, where he accomplished the following, almost entirely under Elia:

#### WHEN HAYES BATTED FIFTH

AB R H 2B 3B HR RBI BB K BA OBA SA SCHMIDT'87 95 27 37 7 0 12 31 12 13 .389 .457 .842 HAYES '87 116 15 30 5 1 3 14 36 14 .260 .434 .398 18 55 45 40 .266 SCHMIDT'86 270 41 72 14 1 .371 .526 HAYES '86 296 40 88 16 0 8 45 42 43 .298 .387 .432

As you can see, there was a good reason to bat Hayes at some spot other than leadoff in 1987. When Hayes hit fifth last season, Mike Schmidt did the monster mash on pitchers all over the National League. While the pattern did not hold in '86, it seems to me that if you have two fast guys who get on base .350 (Bradley and Thompson or Dernier) then Sammy, Schmitty, and Von, that does seem like an order to me.

One area where Felske left Elia a meager inheritance was in the execution of fundamentals. Lee inherited a team that did not bunt well, did not steal bases well despite plenty of speed, and was usually unable to advance runners in key situations. One particularly bothersome and continual failure was that, until Felske was gone, a Phillies pitcher had only twice executed a sacrifice bunt successfully. By the end of the summer, after Elia took pains not only in practice, but in the press, to end this embarrassing show, this had improved to about the level of the rest of the league.

These are the fundamentals which Elia must address. The Phillies must also turn their now overwhelming team speed into runs. Over the last few years, their speed and base-stealing have had little impact, given the number of runs which the Giants and Cardinals are able to score with less speed and less impressive personnel. The ability to add stolen runs to runs legitimately batted in has separated the Cardinals from the rest of the league throughout the '80s. They win a few extra games each year, beyond those that they win with their hitting and fielding, by executing and running. If the Phillies can get to the point where they win one out of three even when they're bottoming out, that will be a sign that Elia has turned the fundamentals around, and that the inconsistent sparkle of the last two years will give

way to a full-fledged gleam in the eyes of the Philadelphia fans.

One way to make players perform better is to enhance the level of your coaches. Elia has replaced coaches like Jim Davenport, whose reputation was founded on being "a steady man in the clubhouse and dugout" according to one scout, with men for whom coaching is teaching with vigor and with results. The only coach that Felske kept who was of managerial timber was Elia. Elia, on the other hand, has a former manager in Dave Bristol, who is well-regarded as a third base coach, Tony Taylor, a future manager, and Garry Maddox, who would make a fine manager (if he could take the pay cut), all working for him.

The point of this exhaustive survey has been to discover some tendencies to watch for in the managing style of Lee Elia. Here are some keys I would watch next year. First, I would keep track of things like stolen bases and strikeouts. How do the Phillies numbers compare to other teams? Are they throwing out opposing baserunners more than one third of the time? What kinds of streaks are developing? Are they losing three of four games at a time, or are they picking one off every series, even when nothing is going right? I would watch Elias' use of Samuel and Hayes—how does his use of them enhance or recognize their production patterns?

Who will he threaten to replace, and what will be the result? How will he maintain or create competition within positions? Will he give Phil Bradley the complete confidence that he has given to his other superior athletes, Samuel, James, and Hayes? Will he remain patient with Parrish or begin to agitate him? Will his newly acquired speed make up for the thousand or more times this Phillies team will strike out? Will he be able to teach Bruce Ruffin to keep the ball down?

Elia has compiled a team with speed, good power for the NL, a good bullpen, and middle of the road starting pitching. He will certainly make more overt demands upon his players than John Felske ever did, and it is my opinion that his approach will win 90 games for this team in 1988. The Phillies have the talent to compete, and the personal skill of Elia and his coaches should be sufficient to motivate them. Next year, there ought to be enough data to tell you how Lee does in a pennant race.

Pete DeCoursey

## Pittsburgh Pirates JIM LEYLAND

Managing a baseball team is often dictated by circumstances. While the past two years have seen the Pirates develop a team from a collection of spare parts, they've also seen Jimmy Leyland develop his managerial style based on his team.

When you analyze a manager you do so keeping in mind the roster that he has to deal with. Even with an average roster a good manager can study his players, knowing who can do what and how they can do it.

Leyland's really never had that "problem," although 1988 promises to change things. But a few ideas can be drawn from the past to see what will happen in the future.

Leyland would prefer a set lineup, both offense and

defense, but is not afraid to tinker until he can find it. In 1986, for example, he used (at least) 106 "variations" on a lineup. These variations were dictated by common circumstances: injuries, opposing pitchers, artificial vs. natural turf, and pure frustration. What seemed like pulling names out of a hat was really an almost two-year-long spring training of trying to fit the right player into the right hole. Johnny Ray became the third-place hitter because no one else was available that could hit third; once someone became available Ray was moved down in the lineup.

Even after the lineup was relatively set (Bonds in CF, then LF; Bream at 1B; Morrison and then Bonilla at 3B; etc.), Leyland was still tinkering, moving players up or down in the lineup to find where they belonged.

Almost paradoxically, he does like using platoons—sort of. Joe Orsulak had just come off a year hitting .300 with 24 stolen bases when it was announced that he and former Angels outfielder Mike Brown would platoon in right field. Orsulak dropped to .249, never getting untracked although he got more ABs, and is now in Baltimore. Mike Brown just dropped out of sight.

Early last year Andy Van Slyke was platooned in right field, although he was often left in the game when a lefty pitcher replaced a righty. This paid no immediate dividends, other then allowing armchair athletes to grumble that they could do better. But Leyland knew he needed Van Slyke on a regular basis, and eventually kept Van Slyke in the lineup. And Van Slyke responded with a year that would have made trading Pena for Van Slyke straight up a good deal.

Then there is Sid Bream. Yes, he hit around .275 against both lefties and righties, with actually more power against left-handed pitchers, but Bream had another midsummer slump and seemed to be dragging at the end of the year.

It could be that Leyland is trying to force Bream to produce and develop himself physically (Sid does have a problem with leg and back injuries), because Bream would fit into Leyland's offensive scheme a bit better than the alternatives. However, Mike Diaz sits on the bench while the team is in search of a right-handed power hitter.

Leyland does what he can to produce runs. Now that the Pirates have people that can produce big innings, Leyland won't have to scratch and claw so much, but will still use increased team speed and extra-base hitting ability to put runs on the board. This will never be a Baltimore Oriole "three-run homer" club.

He likes a well-stocked bench and bullpen, but then again so do most managers. Leyland reminds me of Dick Williams managing the Athletics, always with a role player, pinch hitter, or relief pitcher who can do the job. In Leyland's case it has just been a question of finding out who the players are and what they can do.

Jimmy Leyland is the on-field extension of Syd Thrift as the Pirates build their organization. Leyland has to deal with the players on a regular basis, and had a great deal to do with the movement of players like Tony Pena and Johnny Ray. He has as much as anyone to do with the Pirates now becoming a respectable team.

Mike Sopp

Jim Leyland begins his third year of managing in 1988 with a reasonably secure job. That statement alone says something quite positive about Leyland as a manager; he took over a team that was in last place and going nowhere, and has survived and even begun to prosper. His success in this job can probably be attributed primarily to two things: General Manager Syd Thrift's acquisition of more talent for him to work with, and Leyland's hard work.

Leyland is a thinking man's manager. When he makes a move, whether it's a tactical move in a game or a personnel move, he has a well thought-out reason for the move. He's always thinking and looking for new things to try to make the team better. Because he's sure of why he's making the move, he's more willing to stick by the move and give it a chance to work out, regardless of the heat he takes.

He is also capable of communicating his plan to others. The players on the Pirates understand what their role on the team is and what's expected of them. That's very important on a young team like the current Pirates.

Leyland has probably had his biggest successes and his biggest failures in the area of personnel decisions. His early personnel moves, made with players left over from the previous regime, were not very successful. He admits publicly that he mishandled Mike Brown. Levland never could seem to decide what Brown's role should be, and naturally, Brown never knew what was expected of him, and he floundered. However, Levland seems to have learned from his mistakes with Brown, and the young players coming along since then have begun to flourish under him. He made three major personnel moves last season, other than ones dictated by trades, and all three worked out fairly well. Moving Andy Van Slyke to center field and Barry Bonds to left improved the overall outfield defense and seemed to ignite both players offensively. Bobby Bonilla came alive with the move to third base, and while he might not become a fixture there, Leyland believes that the move from the outfield to the infield helped Bonilla. The third move was the move of Brian Fisher from the bullpen to the starting rotation. While on the surface this move might not appear to have turned out as well, as Fisher had a very up and down year as a starter, it actually was a successful move. Fisher was becoming very discouraged in the bullpen, after not having a good year the previous season and getting off to a rocky start in 1987, and if Leyland didn't do something, Fisher easily could have been completely lost to the Pirates.

The personnel move (or non-move) that Leyland has taken the most criticism for is not getting Mike Diaz into the starting lineup, and there is some justification for the criticism. Mike Diaz hit 16 home runs, third on the team, in just 241 at-bats last season. It is true that Diaz is weak defensively, but on a team that is looking for a right-handed power hitter, you'd think that Leyland would stick him out there and see if he could keep that home run pace up. Indeed, unless Sid Bream has a great spring training in 1988, Leyland may just do that.

Still, on the whole, Leyland did a good job of getting players into the lineup. He doesn't really use a set lineup; he likes to get bench players some starts to keep them sharp. He also doesn't do a lot of simple lefty-righty platooning. Instead, he likes to sit down young players like Bonds against certain lefthanders that he considers especially tough.

He's had less success with handling the Pirates' pitch-

ers, notably in the bullpen. The starting rotation has been reasonable, though not very deep until recently, but the bullpen has been a major problem for Leyland-one that may not yet be solved. Leyland would like to declare one pitcher to be the closer, but has had difficulty finding that pitcher. As a result, any righthander who throws hard has been given a shot at the job. Leyland seems reluctant to use a lefthander, because he's seldom had more than one lefthander in the bullpen and he likes to save the lefthander to use against the opponent's tough left-handed hitter at a key point. He also seems to prefer a hard thrower for the closer, prefering to use pitchers like Jeff Robinson and Brett Gideon in set-up roles. Jim Gott is the current designated closer, being a hard-throwing righthander who was given his chance at the job after coming over from the Giants, and he was successful in that role at the end of the season, picking up 13 saves in 25 games (1.45 ERA) with the Pirates. But this was not really an active decision by Leyland; Gott arrived and Levland had him ticketed for the starting rotation, but he also likes to get new players into games as soon as possible, and so he brought Gott out to finish a game his first day. Gott looked good, declared that he'd like a shot at the bullpen, and since Leyland didn't have anyone

Other than preferring a right-handed power pitcher for the bullpen ace, it's a little difficult to determine what kinds of players Leyland likes to have on his team. Given the situation the Pirates were in, he's had no choice but to go with young players, both in the starting lineup and on the bench.

else, he gave Gott the job.

Leyland is very much involved in the game as a manager. It is especially in the area of offensive strategy that the influence of Tony LaRussa, for whom Leyland was a third base coach, can be seen. Leyland likes aggressive base running and base stealing, he likes the hit-and-run play, and he sacrifices a fair amount. He has a strong idea of what batters he will allow to hit in a given situation and what batters he will pinch hit for. He also likes to push a opponent who is back on his heels, often calling for a steal after a team commits an error. He also employs the suicide squeeze.

Defensively, Leyland is also very much in control. He doesn't do a lot of exaggerated defensive positioning, but he is quite involved in pitcher-batter strategy and pitcher-baserunner strategy. Leyland calls all pitchouts, throws to first, and even the pitcher stepping off the rubber from the dugout. He feels that the gain from this is twofold: one, the pitcher doesn't have to think about it, and is then free to concentrate on the batter, and two, the defense against the baserunner fits into his overall plan for the game better. Much the same as he knows which batters he will leave in, he knows which pitchers he will leave in the game in a given situation and which pitchers he will get out of there. He would leave Rick Reuschel in the game in a tight situation, or even Mike Dunne, where in a similar situation he would have left Doug Drabek.

Overall, Leyland has done a good job with the Pirates. He's intelligent and hard-working and seems to be able to adapt his style to the situation at hand. This year, as the young Pirates started to mature more, he abandoned the closed-door, food-tossing clubhouse meetings of the season before, because the need for such histrionics had disappeared. Likewise, he didn't ride the umpires as much this year. For the fan, Leyland is an interesting and accessible

manager, because he's been very willing to discuss his moves and the reasons for them in the press.

Sherri Nichols

## St. Louis Cardinals WHITEY HERZOG

Whitey Herzog became manager of the Cardinals on June 9, 1980, taking over a last-place team with a 19–34 record. Since then, Whitey has propelled the Cardinals into the winningest team in the majors in the 1980s.

After posting a 38–35 record as manager, Herzog moved up to general manager on August 29, naming Red Schoendienst interim manager until Whitey returned as manager in October, wearing both the manager's and general manager's hats until the spring of 1982. As GM, Herzog seemed to possess good judgment in acquiring players: Stars such as Ted Simmons, Garry Templeton and Keith Hernandez were all traded at the top of their game as Herzog acquired players who were better in the long run. Only two players still remained in 1987 from Herzog's original 1980 roster, Bob Forsch and Tom Herr.

The loss of Jack Clark this winter raises one important question—how much influence does Whitey now carry in the front office? Herzog has always enjoyed the luxury of an accommodating relationship with his general manager, so this may have been an isolated incident, a botched job of contract negotiating, but Whitey stated many times the Cards needed Clark to win, and he was surprised they held on to win after Clark's September injury.

Herzog was initially against General Manager Dal Maxvill's acquisition of former Braves slugger and Japan refugee Bob Horner, as Horner's numbers and past history were not impressive to Whitey. During Horner's nine years in the National League he hit only five home runs in Busch Stadium, an average of one every 27.8 times at-bat. During Horner's last major league season in Atlanta (1986), Horner hit 27 home runs; however, 20 of them were hit at Atlanta-Fulton County Stadium. He hit 23 home runs on grass, only four on turf. For Horner's career, he has homered every 12.6 at-bats in Atlanta, but homered only every 24.6 at-bats when on the road. Other tags attached to Horner are that he has weight problems, is slow, is prone to injuries, and is not a team player.

Another question one could ask about the Cards' front office: If Horner was so valuable, why didn't they pick him up previously to hit behind Jack Clark? These shifts in player personnel have usually in the past been up to Herzog and the Horner deal required a lot of discussion before Whitey was persuaded to accept it.

Whitey made a major lineup change in '87 by placing Ozzie Smith in the number-two spot and shifting Willie McGee to the fifth slot. The change was effective in Smith's case, as he hit over .300 for the first time; unfortunately, McGee, the former #2 man, did not work out that well hitting fifth. Although Willie had 105 RBIs, he certainly was not the threat that was needed to force pitchers to pitch to Jack Clark. McGee hit only .248 with runners in scoring position, but his overall average was .285.

Herzog began breaking in two new outfielders in '87, Curt Ford and Lance Johnson, and although they are fast and make good contact, neither is beefy enough to become the slugger the Cards so desperately need. Jim Lindeman will be relied upon for right field duties, sharing the slugging responsibilities while batting behind Horner.

Last year Herzog showed a lot of confidence in Lindeman when Whitey created an opening in right field with the trade of Andy Van Slyke. Lindeman had a miserable season, hitting only .208 with eight home runs in 75 games. Hamstring and chronic back problems caused Lindeman's troubles, and Whitey is hoping that Lindeman's .320 post-season average was an indication that Whitey's projections for Jim were not wrong.

Herzog is not the type of manager to sit on the bench and wait for home runs, à la Earl Weaver. Moving base runners along and solid defense are the Cardinals' strong suits. The fact that they reached the seventh game of the World Series is clear testimony to their excellence in baseball fundamentals. The Twins, on the other hand, demonstrated that they couldn't even execute a rundown play. This ability is the direct result of good management and coaching.

In St. Louis, Herzog has surrounded himself with a coaching staff that blends the years of experience of Red Schoendienst and Dave Ricketts with the youth of first base coach Rich Hacker and third base coach Nick Leyva. Leyva has managed in the Puerto Rican Winter League where he has worked with several Cardinal youngsters. Under Whitey's tutelage, Leyva at age 34 may follow former Cardinals coach Hal Lanier into the managerial ranks soon. Johnny Lewis is Whitey's hitting coach and Mike Roarke the pitching coach. These men are good teachers and spend many extra hours working individually with players to correct flaws. If Tony Pena had problems at bat last summer, it certainly wasn't for lack of attention from these coaches.

"Good pitching stops good hitting," the saying goes, and Whitey is the best at using a pitching staff effectively. Whitey won in '82 and '87 with bullpen stoppers Bruce Sutter and Todd Worrell respectively. In 1985 it was bullpen by committee, when he used Ken Dayley, Jeff Lahti, Ricky Horton, Neil Allen, Worrell and others to win a pennant. Another tactic Herzog has used more than other NL managers is to bring in a reliever to face a single batter in key situations in order to get a favorable match-up.

The starters on a Herzog staff will usually go at least six innings, even if in trouble, but rarely go the full nine. The '87 staff had only 10 complete games and no pitcher led the league in any pitching category. Herzog has not had a pitcher lead the league in victories since Joaquin Andujar was 20–14 in '84—ironically, a year the Cards didn't win.

The bench for Herzog in 1987 was led by Jose Oquendo, who was Whitey's secret weapon. Oquendo filled in defensively at every position except catcher last season and provided some timely offense, hitting .286 overall with four game-winning RBIs. John Morris was the Cards' top pinch hitter in late innings, with a .333 average in that role, and was used in double-switch situations. Steve Lake, a career backup catcher, hit .251, but during Pena's six week absence hit just under .300 and killed the Dodgers with a tenth inning GW RBI and a ninth inning home run (at 2:30 A.M.) to tie another game the Cards went on to win.

If it's frankness and honesty you want in a manager, you might get more than you bargained for with Whitey. He never dresses down his players in public and maintains a poker face whether winning or losing. A seasoned baseball man, he has held every job in baseball during his career. He has been a player, scout, coach, director of player development, manager, and general manager. Herzog has deserved every award and accolade he has received. He is among four active managers who have won over 1,000 games. Whitey has managed in the major leagues in all or part of 14 seasons, and has established himself as one of the all-time best. In the 11 full seasons in which Whitey has managed, his team has finished with the best record in its division seven times! That includes the 1981 strike season, when St. Louis was left out of post-season play by vote, rather than record. Rollie Loewen and Tracy Thibeau

San Diego Padres LARRY BOWA

Larry Bowa became manager of the Padres following the 1986 season in which San Diego had gone a disappointing 74-88. Bowa had managed for only one year in the minors, and clearly the Padres, only two seasons after their only World Series appearance, were thinking of 1987 as a rebuilding year. During the '86-'87 off-season San Diego traded its best home run hitter, Kevin McReynolds, to the Mets for a package of young talent; one of the players, Stan Jefferson, a speedy rookie outfielder, was expected to replace McReynolds, and another, second-year man Kevin Mitchell, would take over third base from Graig Nettles, who'd been released. San Diego also dealt another power hitter, catcher Terry Kennedy, obtaining pitcher Storm Davis and opening up a spot for rookie Benito Santiago. In addition, Bowa awarded the second base job to first-year player Joey Cora. Thus, though they were playing in what had become one of the best home run parks in the National League, the Padre attack for '87 would revolve around youth and speed.

This was the lineup Bowa chose for his first game as a major league manager on April 6:

Marvell Wynne, cf Garry Templeton, ss Tony Gwynn, rf Carmelo Martinez, lf Kevin Mitchell, 3b Steve Garvey, 1b Benito Santiago, c Joey Cora, 2b Eric Show, p

Can we detect, uh, a few problems here? We sure can, starting from the very beginning. Wynne, the leadoff man, was taking the place of Jefferson, who had a sprained ankle. Marvell was a .260 hitter, at best, who didn't draw walks; his on base percentage in 1986 was a dismal .300. Wynne was also a poor base stealer, with a lifetime SB% of only .559, meaning his attempts were costing his team runs. However, Wynne had hit pretty well against righthanders in '86 (.289) and the opposing pitcher, Mike Krukow, was a righty, and, anyway, Jefferson was hurt—maybe Larry didn't want to break up the batting order he wanted to use.

We'll give Bowa the benefit of the doubt on this one. But how do we explain Garry "Jump Steady" Templeton in the number-two spot? Tempy was another low-average hitter who didn't draw walks; his OBA against righties in '86 had been .290. Templeton, who had lost a lot of his speed due to knee injuries—his nickname at this point probably should have been "Limp Steady"—wasn't a good base stealer either, with only 10 swipes in '86. However, he was a veteran, and he probably had good "bat control," whatever that is.

Tony Gwynn batting third was an interesting choice. Gwynn was hardly your classic number-three hitter, since he didn't have much power. On the other hand, Tony had always hit for a high average, and his performance with runners in scoring position (.341 BA from '84 to '86) was outstanding—I guess Larry took it on faith that Wynne and Templeton, or maybe one of San Diego's good-hitting pitchers, would somehow find their way into scoring position. In addition, he had a .400 lifetime BA against Krukow. So on balance the move made sense, especially given that the Padres' offense didn't have much power to begin with.

Carmelo Martinez hit fourth. Another surprise-one would think the Padres would have had John Kruk, a lefty swinger and .309 hitter in '86, in the lineup. But with the departures of McReynolds, Kennedy and Nettles, Bowa looked to Martinez as his big home run man, even though Carmelo had never hit more than 21 homers in a season. Next came Mitchell, who had some offensive potential, and Steve Garvey, whom Bowa apparently figured could provide some of the punch lost with the departure of McReynolds et al; otherwise Kruk would have been in the lineup in left, with Martinez playing first. Bowa closed the batting order with two rookies, Santiago and Cora, hitting in front of the pitcher. I suppose his thinking was that, whatever their potential, it was probably a good idea to take some of the pressure off the kids by putting them down in the order. This makes a certain amount of sense.

What Bowa had in mind for the Padres was a sequential offense-one that required the contributions of several players to score a run. Given the departure of the three power hitters, he had little choice but to do this, and anyway, a sequential attack can be effective, as the '85 and '87 Cardinals had proven. In fact the use of Gwynn in the third slot was somewhat similar to Whitey Herzog's choice of Tommy Herr to bat third-and in '85 Herr had driven in 110 runs, but there the similarity ends. Herzog had Vince Coleman to lead off, and though Coleman didn't have a great OBP, he did steal a ton of bases. And Herzog had Willie McGee, who hit .353 in '85, or Ozzie Smith, who had a .392 OBP in '87, batting second. Bowa had Wynne (or Jefferson) and Templeton; couldn't he see the difference? Given that Kruk was sitting and so was Tim Flannery, a lefty swinging infielder with on-base ability, I guess he couldn't.

The Padres lost the opener 4-3 in twelve innings, and that was just the beginning. San Diego lost five straight before winning their first game, and their record at various points early in the year stood at 2-11, 6-20, 9-30, and, finally, 12-42. People began comparing the Padres to the 1962 Mets, who lost 120 games, and even the 1899 Cleveland Spiders, who finished 20-134. Bowa seemed to be going crazy, holding team meetings every couple of days and taking out his frustrations on the umpires. Not

only wasn't his lineup scoring runs, the pitching, with Andy Hawkins hurt, LaMarr Hoyt suspended and Storm Davis unable to get anyone out, was also a disaster. Bowa seemed a lead pipe cinch to be the first manager fired in 1987.

But, then, just when things were at their bleakest, the Padres began to turn it around. In fact they turned it around completely-from June 5 to August 11 San Diego went 34-25, the best record in the division over that period. What happened? Well, partly it was the pitching, as Ed Whitson and Eric Show steadied the staff while Davis was sent packing. Bowa also gave plenty of starts, with good results, to youngsters Mark Grant and Jimmy Jones. More fundamentally, Bowa-despite his Mr. Know-It-All manner-seemed to be learning something about managing and about his players. He stuck with Stan Jefferson as his leadoff man, but also tried Flannery and Randy Ready, a very pleasant surprise with a .423 OBP; as Ready refused to cool off, Bowa worked him into the lineup more and more. Gwynn, having a terrific year, was moved up to second and then leadoff. Garvey was finally replaced by Kruk, who also had an outstanding season. Santiago struggled early, but Bowa stayed with him, and eventually Benito turned out to be Rookie of the Year, with a 34- game hitting streak. As the season neared its end the Padres even threatened to escape the cellar; only a 2-11 finish kept them in last place. It was quite a turnaround.

Looking at Bowa's playing career, one has to marvel at what a survivor the guy was. He started out as an undrafted free agent, then made the majors at 24. He was hardly an overnight success; he batted less than .200 for his first two months, and there were cries to send him packing. Eventually he started playing better, and he never stopped working to improve himself. He wound up playing 17 years, compiling over 2,000 hits (he even hit .300 once) and winning two Gold Gloves despite limited range.

As a manager Bowa may turn out to be a survivor as well. He did seem to learn something about lineup selection as time went by, and he showed a lot of patience with young players, which is a trait San Diego is going to need. He likes the stolen base—the Padres were second to the Cardinals with 198 steals, though they were below the league average with a .685 success rate. He also seems to like the bunt, as San Diego was fourth in the league in sacrifices. Judging from '87, he does not seem to be much of a platoon manager, but did use his whole roster.

Will he be successful? A lot depends on the development of players like Jefferson, Shawn Abner, Jimmy Jones and Eric Nolte; the Padres have some other fine prospects in their farm system (including the Alomar brothers), and Bowa is obviously committed to giving them a chance. He is a very intense individual, however, and that may affect his players adversely. Early in the year he seemed to be managing as George Steinbrenner would-that is, like every game is the seventh game of the World Series-and the Padres couldn't seem to handle all the tension. They played better once they were hopelessly out of it, but at the end, when they had a chance to escape the cellar, they fell flat again. Hating to lose is one thing; learning to accept that a certain amount of losing is inevitable can be a step toward maturity. If Bowa can make this step, he may eventually be a successful manager.

Don Zminda

#### San Francisco Giants ROGER CRAIG

Before Roger Craig came along, I believed there were good managers and that there were bad managers. Then, Craig made me realize that there were managers who could be good for one type of team and bad for another. At the mid-point of the 1987 season I thought Roger Craig was a good manager for a bad ball club, but a bad manager for a good club. Given that the Giants had become a good club, either Craig had to change or he had to go. He changed. He changed with help from the real star of the club's management, Al Rosen, who went and got him the players he needed.

A manager can be evaluated by four main factors: (1) the lineup, (2) how he handles the pitching staff, (3) strategy and (4) his coaches. Let's evaluate Roger Craig. (For you mathematicians, evaluating Roger Craig presents a difficulty because his performance equations contain discontinuities).

The key date in Roger Craig's metamorphosis from the wrong type of manager for the Giants to the right type is July 4. That's when the Giants obtained the final pieces of the pennant puzzle, Dave Dravecky and Kevin Mitchell. The other key event was Jeffrey Leonard severely pulling a hamstring.

Roger Craig can be commended for his patience, but sometimes he failed to respond to obvious failings. In 1986 and 1987 it took Craig much too long to get Jeffrey Leonard out of the lineup. Macho Leonard in 1986 became a singles hitter by May because of a painful wrist injury, yet lingered in the lineup and in the cleanup spot long enough to get 341 at-bats. During those at-bats, he hit a whopping 6 HRs (all in the first two weeks or so), 11 doubles, 3 triples, and 75 singles (79 percent of his hits). His slugging average was .381, which is terrible for a cleanup hitter. When Craig finally became convinced that Leonard was not productive he inserted Candy Maldonado, who probably had more HRs than Leonard in one third the at-bats, into the lineup regularly. Maldonado went on to hit 18 homers, 31 doubles, and turned in a .477 slugging percentage in 405 at bats.

The story repeated itself in 1987 when Leonard's wrist injury resurfaced. His productivity fell way off, but he stayed in the lineup and would have stayed there if not for his hamstring pull. With Leonard out, Mike Aldrete was in and a star was born. Aldrete hit .325 with an OBA of .397 and a SA of .462. Both seasons, a much more productive hitter sat on the bench while Craig sent the ailing Leonard out to bat day after day.

The acquisition of Kevin Mitchell was important to Craig. Prior to this he was stuck with unproductive hitters such as Rob Thompson or Jose Uribe near the top of the lineup. (Yes, Uribe hit .291 but he didn't walk much, unintentionally). Getting Mitchell allowed him to put a productive hitter in the number two slot and bury Thompson and Uribe at the bottom of the lineup where they belonged.

On to the pitching staff. I often judge a manager by his quotes. Coming out of spring training, Craig commented that his team didn't need a lefty in the bullpen. Is that why by year's end the bullpen had two lefties, Joe Price and Craig Lefferts, among its five members? Price was available to Craig since spring training but did not enter the picture

until August; he had the lowest ERA on the Giants' staff in 1987 and should have been on the roster from opening day.

Again, Craig's patience almost cost the Giants. He stayed too long with Mike Krukow in the starting rotation, when guys like Mark Grant, Roger Mason, and Mike LaCoss sat. However, after Rosen got Dravecky, the starting rotation stabilized. At least Craig realized Dravecky is a quality starter and not a relief pitcher (got that, Larry Bowa?). Also, how could Craig even think of making Mark Davis a starting pitcher, especially when the bullpen had no southpaw. Davis is a two-pitch pitcher, a good fastball complementing a beautiful curveball. He is devastating on lefties, but righthanders find him hittable. This sounds like the kind of pitcher who is well suited to be a short reliever against tough left-handed hitters or when a string of lefties are due up.

Once the pitching staff was completed with the acquisitions of Dravecky, Don Robinson, and Rick Reuschel, Craig used the staff very well. He took advantage of leftyrighty matchups with his relievers. He had a stable starting rotation with two lefties and three righties and a bullpen with the same ideal mix.

Strategy is where Craig had the most learning to do, and where he did. He managed the team for the first few months with 'Billyball"-sacrifice bunts, suicide squeezes, and hit-and-runs at every opportunity. He constantly put his pitchers in the hole with pitchouts. Billyball was an appropriate strategy for Billy Martin with the A's of the early '80s. That was a team which featured the likes of Dave McKay, Mario Guerrero, Jim Essian, Shooty Babbitt, and Fred Stanley. Those guys couldn't hit, so the A's needed to use trickery in order to score. They did not have the string of talented hitters that Craig had with the Giants. Observing Craig manage in the first half of the season, I thought he lacked confidence in his hitters because he was using clawing and scratching techniques to try to score runs, and the Giants probably led the league in losing runners on the basepaths. His strategy probably cost the Giants more runs than it netted. When he stopped the Billyball, he suddenly had a team that finished second in HRs only to the Cubs, who play half their games in a home run hitter's paradise. The stolen base percentages of some of his players were atrocious. The following numbers show the success (?) rate for some of Rog's players in 1986: Bob Brenly 10 for 16, Chris Brown 13 for 22, Chili Davis 16 for 29, Will Clark 4 for 11, Randy Kutcher 6 for 11, Candy Maldonado 4 for 8, and Rob Thompson 12 for 27. Ugh! He didn't do any better in 1987, either, with Clark going 5 for 22 and the team stealing successfully only 57 percent of the time.

Craig changed in the second half. He ceased with the suicide squeezes, which were backfiring left and right. He stopped sending the guys who couldn't steal and he cut down on the hit and run. As a result, the Giants' offense actually scored more runs. The Giants were no longer losing runners on the basepaths by the score.

One thing that speaks well of Craig is that many of his hitters have developed. Maldonado stunk with the Dodgers, came to the Giants and learned to hit. Kevin Mitchell was struggling with the Padres but starred with the Giants. Mike Aldrete was never expected to hit .325 in the majors, and if Chris Speier could have hit throughout his career like he did in '87, he might be going to the Hall of Fame.

With the acquisition of Brett Butler, Roger Craig finally has a leadoff hitter. If his pitchers stay healthy, the Giants stand a good chance of repeating. However, Craig must remember what he learned in 1986 and 1987 for the Giants to do that well.

Ira Saltz

## Seattle Mariners DICK WILLIAMS

The managerial career of Seattle Mariners Manager Dick Williams is fairly well known so I will mention it only briefly. Before arriving in Seattle Dick Williams had managed five other teams, the Red Sox, A's, Angels, Expos, and Padres. Four of these teams were losers before Williams (the A's the exception) and four of his teams improved their records significantly (the Angels the exception). He has made it to the World Series four times (A's 3, Padres 1), winning it twice with the A's. Along with Tigers Manager Sparky Anderson, Williams is the only manager to guide his clubs to the World Series in both the American and National Leagues. Of course, both Anderson and Williams met in the 1984 World Series between Detroit and San Diego. Since Detroit defeated the Padres for the World Championship that year, Anderson is the only manager to have his teams win a World Championship in both the AL and the NL.

Many managers are hired to take over losing baseball programs, but not many have a success rate of 80 percent. How does Dick Williams do it? What changes or moves does he make to turn losers into winners? Are these changes consistent among all his teams? And naturally, the important questions for Mariners fans are the following: Is he making these same changes with the Mariners, and are these changes having any effect?

In the chart below, "3 YR BW" shows the average record of the teams Williams eventually managed, in the three years before his arrival. The second line, "1 YR BW," is the average first year before Williams. "1 YR WW" is the first year with Williams, and "TOT WW" the average season of all of Dick Williams' teams. The strike year of 1981 was figured at a full 162 game season; Seattle stats are not included with the analysis presented in the first table below.

The traits of a Dick Williams' team are: a rise in team batting average without sacrificing power, an increase in stolen bases, and a decrease in errors. In pitching, he has no patience for pitchers who can't throw strikes, thus decreasing the staff's walks and increasing their walk/strike-out ratio. These are significant changes in team performance, and they naturally result in more wins.

These are the changes that have taken place in Dick Williams' previous teams, but let's see what has happened with the Mariners. Again, the data in the second table below is expressed in terms of an average 162 game season. Keep in mind the home runs and earned run average figures are a bit tainted due to the recent upsurge in home runs and scoring the past couple years.

Williams doesn't hesitate to make any personnel changes to bring about the changes in team performance he thinks necessary to build a winner. In some cases a manager is stuck with the players the front office gives him, but, at least since he's been in Seattle, Dick Williams seems to have a great influence in which players are obtained or which ones are shown the door.

A move which has been common with every team Dick has managed is his tinkering with second basemen. In Boston in 1967, he gave the second base job to rookie Mike Andrews. Oakland had Dick Green at second when Williams arrived, and he didn't make a move until the second year. Then Williams went to some kind of system where at least seven players took a turn at second base; the next year it was a Green/Ted Kubiak platoon. With the Angels he went from Denny Doyle to Jerry Remy. In Montreal he replaced Pete Mackanin with Dave Cash for two years, then went to a younger player, Rodney Scott. In San Diego the revolving door at second went from Juan Bonilla to Tim Flannery, back to Bonilla, then to Alan Wiggins. This pattern has continued in Seattle when Danny Tartabull was replaced by Harold Reynolds.

Another pattern in Williams' player moves is his willingness to give younger players a chance to play, especially if an aging veteran is taking playing time away from the younger player. Seattle players who have become regulars under him are Reynolds, Rey Quinones, Mickey Brantley, Bill Wilkinson, and Dave Valle. Others who became starters or stars under Dick Williams include Tony Gwynn, Andre Dawson, Vida Blue, Frank Tanana, Terry Kennedy, and Sparky Lyle. Williams was also the first to use Rollie Fingers exclusively out of the bullpen.

On the field, a Dick Williams team takes on the personality of a team that likes to use its speed by stealing bases, bunting for base hits and using the hit-and-run. The exception was the Red Sox—a team which he wisely kept as a power-based team, considering Fenway Park. With these types of Punch and Judy offenses, you would think he would use the sacrifice hit more often, but in fact, in 1987, M's opponents out-sacrificed the M's, 50–37.

Dick Williams strongly prefers a five-man pitching rotation, and he will go with his starters longer than most managers. This is especially true of the top couple of starters on the staff—he was second-guessed on more than one occasion in 1987 for leaving Mark Langston in the game too long. Since Williams has been with the Mariners, the AL

		Pitching												
		W	L	PCT	RUNS	OPP RUNS	AVG	HR	SB	E	ERA	BB	K	BB/I
3	YR BW	74	88	.457	611	667	.247	111	97	146	3.64	581	896	.648
1	YR BW	72	90	.444	611	677 A	.247	110	87	151	3.70	600	871	.689
1	YR WW	84	78	.519	674	646	.256	126	104	137	3.49	542	923	.587
	TOT WW	85	77	.525	665	630	.252	115	131	135	3.45	527	861	.612
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						Pitc	hing			_				
_		W	L	PCT	RUNS	OPP RUNS	AVG	HR	SB	E	ERA	BB	K	BB/K
3	YR BW TOT WW	68 75	94 87	.419 .461	663 761	794 815	.253 .268	143 159	110 139	138 132	4.44 4.58	599 475	920 910	.652 .522

team average in complete games has been 26 per year, while the M's average 37.

In the bullpen, Williams likes to have a primary lefthander and a primary righthander for closers, although, even when he has a stopper such as Rollie Fingers, he prefers to spread the saves around a bit.

Dick Williams, as is well known, has a reputation for remaining distant from his players, and he was criticized for his lack of communication with them last year. He has certain expectations from his players, but they all know what those expectations are. He has no patience with players who are not mentally "in the game," and he won't hesitate to sit someone down a few games to emphasize this point. His players may not like Dick Williams' style of running a team, but—of course—it doesn't bother him, saying it's only those players who can't or won't perform who do the complaining.

Seattle is very fortunate to have Dick Williams as their manager. The changes he wrought on his previous teams are now being made to the Mariners, and these changes have given Seattle baseball fans good reason for optimism.

While Dick Williams has stated that 1988 will be his last year as a manager, he wants to go out as a winner. As a Mariners fan, I'd like to see him retire on a winning note, but I'll hate to see him leave if Seattle comes close to a division title in 1988 but falls short.

Steve Russell (Stats provided by Dennis Orr, Dave Scott and Jeff Welch)

## Texas Rangers BOBBY VALENTINE

His 38th birthday will not arrive until May. He is good looking, wealthy, charismatic, envied by his peers and loved by the Dallas fans; he is Bobby Valentine. Bobby is the second-youngest manager in baseball (to Milwaukee's Tom Trebelhorn), but already he has both managed and won more games than any previous Ranger manager. Not bad for the brash kid from Connecticut who never managed a team before the Rangers, not even in Little League.

After the Rangers' disastrous 1982 season when they lost 98 games, they fired both Manager Don Zimmer and General Manager Eddie Robinson and ended the season with owner Eddie Chiles acting as the GM with the team exhaustively searching for new leadership. They found little interest in the General Manager's job, and finally selected Farm Director and former Rangers' player Tom Grieve, then just 36, mainly because no one else wanted the position. Grieve's first task was to find a field manager: He wanted Bobby Valentine, a close friend and Mets teammate in the late '70s, for the job, but Bobby had no managerial experience and was only 32. Grieve picked Doug Rader instead. Grieve and Rader looked brilliant in 1983 when the Rangers were in first place at the All-Star break, but Rader's team played .401 baseball (111-166) for the rest of his reign as manager in Texas. That record included a 9-23 start in 1985, and Grieve once again sought his friend and the Mets' third base coach, Bobby Valentine. Bobby still had no managerial experience, but was then almost 35. This time, Grieve hired him anyway.

The Rangers were in last place when Bobby took over and were still in last place at season's end, but by then they knew that they had something special. Valentine's impact was immediate. When he was hired, speculation arose that he was earning his managerial spurs for the Mets or Dodgers job when either Davey Johnson or Tommy Lasorda moved on. While flattered to be considered to manage either team, this speculation was correctly perceived by Valentine as a hindrance to his success with the Rangers. So, to show his commitment, he bought a house in Arlington within a week after becoming manager. He is now in his second home—a ten-acre spread allowing his wife to enjoy her favorite hobby: horses.

After being hired, Bobby requested \$3,000 worth of video equipment be installed in the Rangers' clubhouse for scouting opponents. When denied by the financially strapped Rangers, he had the equipment installed and paid the bill himself. This man is committed to his work and this job. Unlike most former Rangers' managers who scooted out of town at season's end, not to be seen again until Opening Day, Valentine spends a good deal of time in the Dallas area during the winter. He is a frequent guest on radio talk shows and makes personal appearances, and he has opened two restaurants in Arlington which bear his name and are patterned after the three in Connecticut he already owns. He does much more than pay lip service to his commitment to build the Rangers, and last year it showed at the box office. Despite a last place finish, the Rangers set their all-time attendance record in Texas. Bobby Valentine is a big reason why.

COACHING STAFF: Common characteristics Bobby's coaches include their being young and having a past affiliation with the Dodgers. The first coaches he hired in 1985 were Tom House (pitching) and Art Howe-both, like Valentine, very young. House has been the most controversial coach on the staff with his unique training methods, such as having pitchers tossing footballs to gain arm strength. House believes it is impossible to throw a spiral with a football without utilizing the proper mechanics of pitching a baseball. Going into the 1986 season, Valentine added Tim Foli and former Dodger Joe Ferguson as coaches, both only slightly older than Bobby. Valentine gives them the flexibility to do their jobs, and backs them up when they do it. Foli was initially criticized by Rangers fans for reckless decisions while coaching third; Valentine defended him all the way. House has certainly had a free reign with the pitchers, and Bobby stood behind him despite great amounts of criticism when the pitchers were hit hard early in the 1987 season.

To start 1988, Foli and Ferguson are gone. Foli, a fierce competitor, was sometimes too much of one, hurting the Rangers with his umpire baiting. Last year, Valentine ordered that any league fines Foli received were to be matched by the Rangers, in an effort to restrain Foli's temper. (This rule also applied to left fielder Pete Incaviglia.) At the Rangers' Old-Timer's game in August, Foli dropped a pop fly; later, kidding in the locker room about it resulted in a fight between Foli and some other players. This was the last straw and Foli was released at the season's end.

Ferguson was dismissed at the same time for reasons relating to his managing the La Romana team in the Dominican Republic the previous winter. The Rangers had supported the team financially, and seven Rangers played on it. One of Ferguson's assignments was to find out if Mike Stanley could catch in the major leagues in 1987. If so, the Rangers reasoned, Don Slaught could be traded for pitching help. Ferguson instead curiously chose to play Stanley at first base and DH most of the season. Consequently, therefore, the Rangers held on to Slaught. In May, with Slaught in a slump and Stanley tearing up the American Association with a .335 average, 13 home runs and 54 RBIs in only 46 games, the Rangers made Stanley their starting catcher. A suitable trade for Slaught could not be made until season's end, though, forcing the Rangers to use four roster spots with catchers the rest of the year. So, adios, Joe Ferguson. To Valentine's credit, criticism of Foli and Ferguson never appeared in local papers, and both firings came as a complete surprise to local fans.

Dave Oliver started last season as the Rangers "Eye in the Sky." Situated in the press box during games, he positioned the Rangers' fielders. Late in the season, Oliver coached third base on occasion, where he is targeted this year. Davey Lopes, another ex-Dodger, joins the Rangers this year, particularly to help with baserunning. Oliver at 36 and Lopes at 41 carry on Valentine's young coach tradition.

PERSONNEL: Valentine's influence on this team is most evident in the area of personnel, where he and Tom Grieve work very closely together. Among this year's projected nine non-pitching regulars, only Larry Parrish (DH) and Pete O'Brien (1B) were starting when Bobby joined the team in 1985. A lot of new faces have established themselves, and the most obvious trait of the new players is that they are good athletes. Almost to a man, every player on the team is muscular, the type of player that when he gets off of a bus, you know he is a professional athlete. Many have played other sports at an advanced level, such as Bob Brower, who was a running back at Duke University. Ruben Sierra and Oddibe McDowell are among the best athletes in baseball.

Grieve and Valentine's philosophy has been to build through the farm system, a good trick since the minor league cupboard was bare in 1985. They built up the farm system through trades such as Wayne Tolleson and Dave Schmidt to the Chicago White Sox for Scott Fletcher and two prospects, including Edwin Correa. They also made trades at the major league level to create an opening for a minor league player. Addition by subtraction, they call it. Thus, Gold Glove third baseman Buddy Bell moved to Cincinnati, without the team getting an established major league player or top minor league prospect, but this opened third base for Steve Buechele. This past winter they made the same type of trade, sending Don Slaught to the Yankees for pitcher Brad Arnsberg, clearing catcher for Mike Stanley.

Bobby is great with young players, largely because he shows confidence in them. When he took over in 1985, he installed rookie Oddibe McDowell in center field, à la Leo Durocher and Willie Mays. He gambled again in 1986, naming Pete Incaviglia his right fielder and cleanup man in the batting order. Pete had no professional experience prior to 1986 opening day against Toronto. In that game against Dave Stieb, the "Ink Man," as Ranger announcer Mark Holtz calls him, doubled in his third at-bat, but that was the

high point of the year for his batting average. Within a week, he looked totally overmatched by major league pitching, striking out often and hitting less than .150. The local press quickly questioned Valentine about sending the Ink Man to the minor leagues, but Bobby never wavered. He vowed Incaviglia would get 150–200 at-bats, then he would assess the situation. The local writers quit asking about Inky's status, and the results speak for themselves. In two seasons, Incaviglia has hit 57 home runs with a career batting average of .260.

Valentine gives youth a chance by inserting them into the lineup and letting them play their way out of it. Moreover, Bobby believes in them and expects them to do well. Another reason for his success with young players is his talent in communicating his sound technical baseball background in a teaching situation. Unfortunately, the managerial duties do not allow him great amounts of time to teach, but when he does, the results have been good.

For example, late last season when the team's catching woes were well known, Valentine worked with Mike Stanley on his throwing. This past winter Valentine has held workouts three times each week for players in Arlington. Steve Buechele is one attendee, and particular attention has been paid to his hitting. Last January, when the Dallas area had its worst snow and ice storm in almost a decade, viewers of the local 10 P.M. news saw Buechele hitting at a local indoor facility. The batting practice pitcher, throwing quite vigorously, was Bobby Valentine (of course).

Before Valentine, a lot of talent came through this organization, never got much of a chance to play, and blossomed after moving on to other teams (e.g., players such as Tom Henke.) It was a disgusting situation, and Valentine has reversed it. Unfortunately, he will not be able to give younger players such opportunity in the future unless they are pitchers, for all the positions are taken. Seven of nine starting positions are now manned by young players brought aboard by Bobby Valentine. Even the pitching staff will start 1988 with as many as eight young pitchers brought to the Rangers during Bobby's regime.

Despite the emphasis on youth with this organization, Bobby still mixes in veterans to steady the ship. The past two seasons, pinch hitters and part-time players Darrell Porter and Tom Paciorek fit that bill. They are gone, but Larry Parrish (at 34) is still around. Bobby has resisted a trade of Parrish, though such a trade makes sense on paper, because he wants an experienced hand on the roster.

The friendship of Bobby and Tom Grieve is a material force behind the turnaround of the Texas franchise. They are in tune philosophically as to how this team is to be built; only occasionally have differences of opinion surfaced regarding personnel decisions. The playing decisions on the field are an accurate reflection of the General Manager's thrust in building the team. If these two and team President Mike Stone stay together, they will field a very good team for many years.

GAME STRATEGY: Bobby Valentine wears his Dodgers' heritage on his sleeve, and his coaching experience prior to managing Texas was in the NL. He should be a National League type manager, stealing bases often, scratching runs for an early lead, and relying on a bevy of hard throwers to close out games. He should be, but he is not. He adapted

to the American League style of play immediately with his arrival in Texas.

Valentine rarely runs, deferring instead to big innings. The Rangers' stolen base total last year (120) exceeded only Minnesota's among AL West teams, while succeeding in only 63 percent of the attempts (70 percent is league average), yet both figures were improvements over 1986. Even the hiring of Davey Lopes to help with baserunning signals no significant philosophical change. The Rangers have become a consummate big inning team the past two seasons. Last year, they were fifth in the American League, but first in the West in runs scored. They ranked third in the league in percentage of runs scored in innings of four or more runs.

The 1985 remodeling of Arlington Stadium coincided with Valentine's arrival. Included was a very high wall around the outfield which allowed room for a modern scoreboard and advertising. This wall is high enough to cut the persistent wind that formerly blew in toward home plate, the wind that had frustrated so many Ranger power hitters in the past, from Mike Epstein through Jeff Burroughs to Richie Zisk. Many experts thought the Rangers needed to build a team around good pitching with a buntand-run offense to win in this park, but the new fence made that thought passé as home runs soon flew out of Arlington Stadium at a record pace. Prior to 1985, the park record for home runs in one season was 140, while in five of twelve previous years less than 100 were hit. Over the past three seasons with manager Bobby Valentine, the Rangers have set a new team record for home runs at home each year, and the park total has exceeded the old record of 140 annually. Bobby Valentine's big inning offense is aided greatly by this wall.

When Bobby chooses between players at a given position, he always selects the best offensive player. There are no "good-field no-hit" players in his line-up at defensively sensitive positions. He also rarely makes defensive moves late in games when he has a lead. Most substitutions of non-pitchers are dictated by the pitching moves of the Rangers' opponents. Other than paying close attention to fielder's positioning, he utilizes no special defensive tactics. He rarely orders intentional walks (only 34 last year).

Valentine often platoons, and will do so at every position if necessary. For some players, it is a strict platoon, such as Steve Buechele and Tom O'Malley at third late last year. For others, such as Scott Fletcher and Pete O'Brien, the occasional day of rest comes when facing a pitcher that throws from their side of the plate.

Valentine's preference for hard throwers can be seen in the young pitchers joining Texas during Bobby's tenure: starters Bobby Witt, Edwin Correa and Jose Guzman and relievers Mitch Williams, Jeff Russell, and Dale Mohorcic. In his first two seasons, he was very patient with the youngsters. He often let them stay in games with big jams, especially in the early innings. While they sometimes got shelled, they often pitched out of trouble, an experience that made them stronger. Last year, Bobby seemed less willing to stick with the youngsters.

LEADERSHIP STYLE: Bobby's leadership style has gone from very outspoken in the beginning to much more subdued last year. In his first year a lot of players were shuffled between Arlington and the minors, and one of Valentine's "rules" was that a player had to play his first

day in the majors. Valentine communicates well with the players. After Valentine dropped Gary Ward from second to fifth in the batting order, Ward told reporters that Valentine had explained his reasons for the change. Ward indicated he did not agree with the decision, but that he appreciated Bobby telling him up front. This is a far cry from Valentine's predecessor's (Doug Rader) relationship with players such as catcher Jim Sundberg. Sundberg, the classiest act this franchise had for a decade, was reduced under Rader to learning of his playing status when the lineup card was posted and learning the reasons for his lessened playing time through the newspapers. Bobby can thus be characterized as a "player's manager."

This outspoken, positive attitude carried through to 1986, when in spring training, Valentine exhibited a strong work ethic. Local beat writers noted how late the staff stayed each day compared with previous staffs. It showed in 1986, as the team played more fundamentally sound baseball. They played 80 errorless games, a club record, and were fifth in the league in double plays with 160—no wonder the team spent 46 days in first place and finished second, only five games behind California. They won 25 more games than in 1985, an increase exceeded by only four other teams in baseball since divisional play began in 1969.

Bobby changed during the season, though. The team was loose and enthusiastic, often likened in attitude to an American Legion team: They looked like they were having a great time playing baseball. As the season wore on with the Rangers in contention, the pressure to win asserted itself. Somewhere, the rule about players starting their first day in the majors was forgotten. Bobby began to show less patience with the starting pitchers, and "ofer" games were often rewarded with off days.

In 1987, Bobby was much less vocal and outspoken. He later said he wanted the players to be the show, not him; he intentionally stepped into the background. He did not seem to have the same spark and enthusiasm as in 1986. He did not conduct the same stringent spring training regimen, probably assuming the problems of the past were cured. The Rangers played poor fundamental baseball, falling just short of the league lead in errors. As a manager, he made more lineup moves, especially as the season progressed. He pinch hit and substituted much more during games, often in reaction to the opponents' pitching moves, and he showed less patience with players, especially pitchers.

The 1988 team is in a new stage, one that will require a different Bobby Valentine. Forget last year's record, as the Rangers abound in offensive talent. If some pitching blooms, the Rangers can be in the division race to the end. The starting nine is to a man filled with established major league players, not youngsters trying to prove themselves. These players can and should be handled differently, for it is time for them to produce on the field. The guess in January is that Bobby will once again work very hard in the spring to cure the defensive problems he thought were cured last year. Bobby will want this team to be ready when the bell rings, as the Rangers open the season with 32 straight games against Eastern Division teams. If they are not ready, and if the 1988 season looks more like dismal '87 rather than upbeat '86, many Ranger players will realize firsthand that he is exhibiting less patience. Bobby knows it is time for the manager to produce along with this promising team.

Dic Humphrey

## Toronto Blue Jays JIMY WILLIAMS

Jimy (only one "M" please) began his career as a manager in Quad Cities of the Midwestern League in 1974; his composite winning percentage for 6 full years of managing in the minors is .535. He has had only one losing season, while he has won one league championship, that with Salt Lake City in '79. In 1980 he moved up to Toronto to become a coach. His record as a minor league manager is impressive.

In those years in the bushes one might assume Williams forged his own style of managing, yet when he assumed the reins he continued in the style of Cox, not really making any major changes and continuing to use the Jays' players in their accustomed roles. This bespeaks a security of position; if he felt he needed to impress the boss (or the media or the players) he might have been tempted to shuffle the deck for its own sake. The boat has not begun to rock, and his steady hand at the tiller has payed benefits, especially in the wake of the collapse late in the 1987 season.

In some markets a collapse of that magnitude would have had the manager tarred and feathered by noon the following day. Williams has remained unscathed and the media are taking their collective frustration out on the players, especially Barfield. This change of the expected target of opportunity may in large part be due to Williams' placid outlook.

Where did Williams begin? He was signed by the Red Sox organization off the campus of Fresno State, where he received a degree in agribusiness. The Cardinals then took him in the winter draft of 1965 and he got his proverbial cup of coffee with the Cardinals in 1966 and 1967. The problem seems to have been his bat (or the lack thereof). His fielding stats look okay (but whisper of an erratic arm), but he never hit for average (.287 was far and away his best) with little power. He was managing by the time he was 32, and he retired as a player at 33.

Taking over the Blue Jays after Cox seemed like a tough assignment: Cox had just led them to their first postseason appearance and expectations for the following season were high. Williams has proven that he is his own man by what, at the time, seemed like a subtle thing: he changed his leadoff hitter, Damaso Garcia, who follows the creed of the Dominican Republic ("Thou shalt not pass") and will swing at anything the pitcher offers. No doubt on some long, hot bus trip in the Texas league Jimy realized that a leadoff man should have a higher on-base percentage than hat size and felt that Lloyd Moseby could do that job better than Garcia. Damaso, confirming what many long thought, proceeded to pout and make a big fuss; clearly he had invested his ego in the prestige of being the Blue Jay numero uno. By the beginning of the following season, Damaso had been exiled to Atlanta. It's not nice to argue with Mr. Williams-Jimy had made his choice and in addition made a clear statement to the baseball world at large. This was now his ship.

This act of defiance in the spring of 1986 by Garcia had repercussions all season long in 1987 for Williams and the Jays. It seems they had gone and traded the petulant one without having really decided who his replacement was going to be. The leading candidate was Mike Sharperson, who the preceding season at Syracuse had hit .289, had a little power, a decent eye and some speed. His fielding looked okay (assists per game of 2.33), and he was at the point in his career when he needed to put up or shut up.

According to eyewitness accounts, Sharperson won the job in Florida against all comers and opened the season as the Blue Jays' second baseman. Mike had hit well in the minors, so what happened seems like a nightmare. He opens the season as the regular, and after only 96 at-bats (hitting a robust .208), he is replaced by Garth Iorg. Garth Iorg!! And besides that, what kind of trial is 96 at-bats? Since when did the Blue Jays act in a hasty manner? You see, as well as not hitting a lick, his fielding was terrible; he compiled the worse assists per game ratio of any player to play second base for the Jays all year long and by the end of May was back at Syracuse playing third base. By the end of the year, he was exiled to Los Angeles with a new second base star, Nelson Liriano, taking his place.

What happened? Gentle readers, I don't know; it does raise some questions which I also cannot answer about the way in which the decision to get rid of Garcia was made, who made it, who chose his successor, the age of the universe, and so on. If Garcia was banished because of his run-ins with Williams and they assumed Sharperson would easily fill in and succeed him, why was Sharperson given the ax so quickly? Ninety-six at-bats does not a fair trial make and someone with Williams' experience in the bushes would know this. If Garcia was banished because they knew that Liriano was on his way, why even fool around with Sharperson; why not just give the job to Iorg outright in the spring, announce he is just a caretaker, and wait for Liriano to get some time at triple-A before bringing him up? Surely Sharperson's trade value would have been higher before the season started when everyone seemed to think he could do the job than it was later after the Jays had embarrassed him in front of the world. And, if indeed Sharperson was as bad as he seems to have been and the Jays acted like he was, who made the mistake when he was given the job in the spring? I don't have the answers to these questions but someone should answer them before concluding an evaluation of Jimy Williams as a manager. The following categorical analysis attempts to develop some of these answers.

LEADERSHIP: Acts the strong silent type. He leads from the shadows, letting his players have the spotlight but making sure they know who is the boss. He'll swear at them in an attempt to motivate or discipline, and his "Born Again" players don't like it much. He does not scold his players in public; what goes on in the clubhouse is anyone's guess.

PLAYER MOVES: The Blue Jays made just 22 player moves last season. This is counting each call up or down as one move; a roster switch would be counted as two moves. This total was the least in the league; Minnesota was a close second and behind by two moves. However, those two were the suspension and reinstatement of Joe Niekro after the "hot potato" incident, so that hardly counts. Directly con-

trast this to one of the Blue Jays leading rivals, the Yankees, who made 76 moves.

Two things are indicated by the low total. The first is that the Jays didn't have many injuries. In fact, they only lost 55 player days and 3 pitcher starts to injuries, again a very small amount. Of Williams' 11 roster moves only 1 was made due to injury (that of subtracting Stark on April 17 and adding DeWillis). The rest were minor in importance, such as the eternal search for the tenth pitcher. The major problem was at second base. Sharperson was so bad (hitting only .208, adjusted assists per game only 1.93) that one has to wonder what in the hell they saw in him in the first place. Manny Lee was then called up, but Williams played not only Lee but also Garth Iorg. Now Garth is an OK third baseman but he is to second base what Jackie Gleason was to ballet. Again, what was Williams doing? If he didn't have anyone else, we could understand this stopgap move, but Lee looks like he can play. Does he have bad breath or what? Then on August 24 he calls up Nelson Liriano and then he's the new second baseman. What is wrong with Manny Lee (.256, 2.43 A/G)? And is Liriano (.241, 2.22 A/G) actually better? What is going on here, anyway?

LINEUP: Before he obtained Juan Beniquez and signed Charlie Moore, his lineups varied little. He seemed more willing in the first part of the season to play Kelly Gruber against righties; after the All-Star break he instituted a fairly strict platoon at third. This may have been due, however, to the development of Fred McGriff. While playing sparingly in the first half he became the regular DH against righties in the second half. This moved Rance Mulliniks from DH to third, resulting in Gruber getting less time in the lineup vs. righties. Lloyd Moseby sat down sometimes against lefties; Williams does believe in a fairly strict platoon. In September with an overflowing bench he was known to make scorers crazy with his platoon system. Garcia wasn't a good leadoff hitter; Williams recognized this and set out to rectify it. However, by the end of last year he was leading off Liriano, who isn't a whole lot different an offensive ballplayer than Garcia. Hmmm.

YOUNG PLAYER DEVELOPMENT: Jimy isn't afraid to use his young players in a pennant race; his young players

are used in the Baltimore tradition of "let them get their feet wet slowly and then we'll throw them in to the breach in a year or two."

OFFENSIVE TACTICS: Williams is of "the sit back and wait for it to happen" school: had the lowest total of sac bunts in the league; one must assume he doesn't like to bunt much and lives for Barfield, Bell and McGriff to tee off. Wouldn't you? His stolen base total was 5th in the AL but there was a great drop from 4th to 5th—the Blue Jays were 50 stolen bases behind the league leader. Their percentage was 72 percent, so he picked his spots well.

DEFENSIVE TACTICS: He likes to go to the bullpen, and he isn't afraid of using his pitchers. Toronto was 11th in the league in complete games, and with Tom Henke and Mark Eichhorn, could you blame him? The pitching staff led the league in intentional walks, and this total of 65 was double that of 9 other teams, so he was really exceptional in the AL in this respect. He does have some groundball pitchers, so he might've been using the IBB to set up the double play.

ROTATION: Key and Clancy started every 5th day and all other starters were shuffled around to accomplish this. Key did start on three days rest a few times in September, and this seems to have worked out rather well. In relief he sticks with Henke rather than hopping around from reliever to reliever.

STRATEGY: His offense seems balanced between power and speed with Lloyd Moseby seeming like the ideal blend of the two. The Blue Jays play the players who can hit the best, not the ones who field the best, with the exception of Iorg. George Bell and Moseby have range factors of 1.84 and 2.13, both well below average for their positions. Jesse Barfield, of course, is an exemplary right fielder, and Tony Fernandez seems as if he can do it all. His pitching staff has a good complement of both power and finesse, with his two top relievers examples of both. His bullpen and his rotation are balanced very well. His defense depends mainly on the pitchers; the fielders, on the whole are mediocre, but they have good hands.

Gerry Klug

# IV

# FIELDING AND BASERUNING

## INTRODUCTION

This is a new section in our book, dealing with the poor tactical and statistical stepchildren of the grand game of baseball: fielding and baserunning. At least in our case, though, it is not an intentional oversight, for we would very much like to provide comprehensive fielding and baserunning statistics as well as detailed analysis of these aspects of the game. However, as any serious baseball fan knows, the reality is that these statistics are the hardest to compile while their significance is the least understood.

It is a hoary axiom in baseball that fielding ability can't be accurately judged by fielding stats. Since most baseball people believe this to be true, the worst kinds of subjective and anecdotal evidence are used to judge fielders. Take a look at the Gold Glove awards each year and you'll see how absurd the situation has become—players get awarded Gold Gloves year after year based largely on their reputation and their offensive prowess, not on their defensive excellence.

For those who doubt that the above is true (most of whom probably aren't sabermetricians), I have several questions. How do you account for the fact that poorhitting defensive specialists are almost never awarded Gold Gloves at most positions (shortstop being the prominent exception), when these no-hit but good-field players have no

other reason to be playing except for their superior defensive ability? How do you account for the fact that veteran ballplayers keep getting Gold Gloves year after year while their offensive talents are clearly diminishing? Why should defensive skills be more constant than offensive ones? Why are rookies so poorly represented on Gold Glove teams?

For baserunning, the problem is not quite the same: base *stealing* statistics are duly kept and quoted, discussed and analyzed. The premier base stealers are lionized and paid accordingly, unlike most of their premier defensive counterparts who must earn their stardom and their megabucks offensively. However, practically no other base *running* stats are kept, so this interesting and important area is mostly ignored.

Why . . . why . . . why? Since this is an introduction and not a treatise, we'll leave the questions unanswered here and turn to the evidence. In the pages which follow, we have tried to shed some light on these subjects, using a combination of old and new techniques. Certainly, much more research and analysis is needed, but we think that you'll find the results interesting, and we hope that they can give some new insight into these unfairly neglected parts of our national pastime.

Gary Gillette

## FIELDING TABLES

This year, we are computing a new kind of range factor that is based on balls actually fielded by the fielders instead of putouts and assists. This is particularly useful for first basemen, where putouts and assists are less useful than for other positions.

A "ball fielded" (BF) is credited to a player when he is the first to handle a ball put into play that results in an out. Thus, the player catching a fly ball or the player that starts a ground out or double play gets credit for fielding that ball.

To measure the opportunities that a player has to field balls, we measure the balls put into play by his opponents. A "ball in play" is a hit, an error, or an out, except that homeruns are not counted since they usually cannot be fielded. We compute a player's defensive equivalent games (DEQ) by counting the balls put into play while he is on the field and dividing by the league average (around 27.8 last year in the American League, 27.9 in the National). Note that it is possible for a player to have more than 162 DEQ if he plays for a team whose pitching staff allows a lot of hits or has a low stikeout total.

Given all this, we can compute a player's range factor as BF/DEQ, which is the number of balls he fields for each 28 or so that are put into play against him.

We show the raw BF/DEQ in the ratings, but we make one final adjustment for the final number used to rank the players. Players on different teams face different numbers of right- and left-handed batters due to the composition of their pitching staff, and this affects their range factors. Right-handed batters hit more ground balls to shortstops and third basemen than left-handed batters do.

We adjust for this using a method suggested by John Dewan: compute each player's range factor against lefties and righties separately, and then combine them according the to league average number of left- and right-handed batters. In the National League last year, 43% of all balls put in play were put in play by players batting left-handed, so we multiply each players range factor against lefties by 0.43 and add it to his range against right-handers, which we've multipled by 0.57. This gives the number labled "ABF/DEQ," it that's how to rank the players.

As an example, here's how Ozzie Smith's numbers work. While Ozzie was playing, St. Louis opponents put 4326 balls into play, so he played in 4326/27.87 = 155.2equivalent games. He fielded 565 of those balls in play, for a BF/DEQ of  $(565/4326) \times 27.87$ , or 3.64.

Of the 4326 balls in play, 1465 of them were hit by left-handed batters and 2861 of them by right-handers. Ozzie fielded 127 balls against lefties, for a LBF/DEQ of  $(127/1465) \times 27.87$  or 2.42. Against right-handers, he fielded 438 balls, so his RBF/DEQ is  $(438/2861) \times 27.87$ or 4.27. We combine them by multiplying the left range by 0.43 and the right range by 0.57 and adding:

$$ABF/DEQ = 2.42 \times 0.43 + 4.27 \times 0.57 = 3.47$$

In this case, the left-right adjustment brought down Ozzie's BF/DEQ, because he faced a higher percentage of right-handed hitters (66%) than the league average.

For each infielder, we give the following statistics:

G — games played PO — putouts

A - assists

E — errors

PCT — fielding percentage, (PO+A) / (PO+A+E)

DP - double plays

Those are the official stats. Ours are

DEQ - defensive equivalent games.

BF - balls fielded

BF/DEQ - unadjusted balls fielded per equivalent game ABF/DEQ - adjusted balls fielded per equivalent game, as described above.

For outfielders, we give roughly the same information, except that each of the outfield positions is kept distinct. The outfielder categories are:

G — games played PO — putouts

A - assists

E - errors

PCT — fielding percentage, (PO+A) / (PO+A+E)

A/162 — assists per 162 DEQ, a way of normalizing assists

DEQ — defensive equivalent games.

BF - balls fielded

BF/DEQ — unadjusted balls fielded per equivalent game ABF/DEQ - adjusted balls fielded per equivalent game, as described above.

For catchers, we count the wild pitches and passed balls they allow, and give the rates for them based on their defensive equivalent games. Since balls put into play are not particularly relevent for catchers, we define DEQ for catchers as defensive innings / 9.

DEQ — defensive innings / 9.

WP - wild pitches allowed

WP/DEQ

PB-passed balls

PB/DEQ

Another important part of catchers' defense is their ability to throw out base stealers, and we show those numbers in the base stealing section.

### CATCHERS—AMERICAN LEAGUE

name	innings	DEQ	WP	WP/162	PB	PB/162
League	20195.2	2244.0	758	54.7	267	19.3
Allanson	414.0	46.0	22	77.5	3	10.6
Bando	565.2	62.9	27	69.5	9	23.2
Boone	1036.1	115.1	39	54.9	7	9.9
Bradley S	657.0	73.0	28	62.1	2	4.4
Butera	325.2	36.2	22	98.5	9	40.3
Cerone	777.1	86.4	34	63.7	13	24.4
DeWillis	81.0	9.0	2	36.0	0	0.0
Dempsey	422.0	46.9	24	82.9	3	10.4
Fimple	32.2	3.6	0	0.0	ő	0.0
Fisk	939.2	104.4	17	26.4	7	10.9
Gedman	383.2	42.6	11	41.8	0	30.4
Hassey	194.0	21.6	10	75.0	7 8 2 5	15.0
Heath	483.2	53.7	29	87.5	2	15.1
Karkovice	261.0	29.0	8	44.7	5	11.2
	130.0	14.4	2	22.5		0.0
Kearney					0	
Kennedy	1187.2	132.0	43	52.8	4	4.9
Laudner	701.2	78.0	28	58.2	10	20.8
Lowry	58.0	6.4	3	75.9	0	0.0
Marzano	425.1	47.3	9	30.8	9	30.8
Mercado	66.0	7.3	3	66.6	1	22.2
Miller D	176.2	19.6	11	90.9	3	24.8
Moore C	286.0	31.8	19	96.8	4	20.4
Nichols C	64.0	7.1	2	45.6	0	0.0
Nieto	304.1	33.8	4	19.2	0	0.0
Nokes	848.1	94.3	37	63.6	7	12.0
O'Brien C	91.0	10.1	2	32.1	1	16.0
Owen L	511.0	56.8	16	45.6	5	14.3
Petralli	407.0	45.2	16	57.3	35	125.4
Quirk	790.2	87.9	33	60.8	11	20.3
Rayford	120.1	13.4	5	60.4	1	12.1
Salas	353.2	39.3	23	94.8	10	41.2
Schroeder	542.2	60.3	23	61.8	3	8.1
Sheaffer	176.2	19.6	4	33.1	2	16.5
Skinner J	404.0	44.9	12	43.3	1	3.6
Slaught	555.1	61.7	20	52.5	20	52.5
Stanley M	466.0	51.8	22	68.8	18	56.3
Steinbach	856.2	95.2	32	54.5	14	23.8
Sullivan M	443.1	49.3	10	32.9	11	36.1
Surhoff BJ	830.1	92.3	18	31.6	9	15.8
Tettleton	582.0	64.7	20	50.1	4	10.0
Valle	627.2	69.7	17	39.5	2	4.6
Van Gorder	67.2	7.5	2	43.2	õ	0.0
Whitt	1032.2	114.7	35	49.4	8	11.3
Wynegar	211.2	23.5	4	27.6	1	6.9

#### CATCHERS—NATIONAL LEAGUE

name	innings	DEQ	WP	WP/162	PB	PB/162
League	17379.0	1931.0	572	48.0	152	12.8
Afenir	51.1	5.7	0	0.0	3	85.3
Ashby	903.2	100.4	25	40.3	6	9.7
Bailey	151.1	16.8	3	28.9	0	0.0
Benedict	256.0	28.4	5	28.5	1	5.7
Berryhill	66.0	7.3	6	133.2	0	0.0
Bochy	158.1	17.6	6	55.2	0	0.0
Brenly	880.0	97.8	45	74.5	11	18.2
Carter G	1142.0	126.9	32	40.9	5	6.4
Daulton	298.0	33.1	9	44.0	1	4.9
Davis Jody	1014.0	112.7	36	51.7	12	17.2
Diaz B	1133.1	125.9	26	33.5	9	11.6
Fitzgerald	761.1	84.6	27	51.7	4	7.7
Lake	434.1	48.3	12	40.2	1	3.4
Lavalliere	865.1	96.1	29	48.9	2	3.4
Lyons Barry	312.0	34.7	10	46.7	4	18.7
McClendon	69.1	7.7	0	0.0	2	42.1
McGriff T	221.2	24.6	6	39.5	1	6.6
Melvin	561.1	62.4	15	38.9	4	10.4
Ortiz	490.0	54.4	29	86.4	6	17.9
Pagnozzi	105.2	11.7	0	0.0	1	13.8
Parent	55.1	6.1	2	53.1	Ó	0.0
Parrish Ln	1100.1	122.3	25	33.1	15	19.9
Pena T	926.0	102.9	34	53.5	14	22.0
Reed J	546.2	60.7	16	42.7	4	10.7
Reynolds Rn	262.0	29.1	9	50.1	1	5.6
Santiago	1219.2	135.5	47	56.2	22	26.3
Scioscia	1145.2	127.3	42	53.4	6	7.6
Simmons T	125.0	13.9		23.3	2	23.3
Stefero	122.1	13.6	2 3	35.7	0	0.0
Sundberg	354.2	39.4	16	65.8	1	4.1
Trevino	289.0	32.1	11	55.5	2	10.1
Virgil	1046.2	116.3	35	48.8	8	11.1
Wine	73.0	8.1	2	40.0	1	20.0

#### FIRST BASE—AMERICAN LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEG
League	2529	19831	1673	174	.992	1888	2268.0	4593	2.03	2.03
BAL	165	1444	149	12	.993	154	165.8	358	2.16	2.21
BOS	185	1355	106	18	.988	137	161.6	313	1.94	1.88
CAL	171	1418	100	13	.992	145	163.1	320	1.96	1.92
CHA	172	1505	95	11	.993	149	166.8	305	1.83	1.83
CLE	174	1355	127	24	.984	115	168.1	330	1.96	1.94
DET	207	1404	145	8	.995	138	162.5	350	2.15	2.10
KC.	173	1572	117	14	.992	137	161.2	330	2.05	2.14
MIL	189	1270	127	12	.991	138	165.1	290	1.76	1.81
MIN	179	1431	83	9	.994	131	157.9	325	2.06	2.03
NYA	173	1464	108	5	.997	137	164.6	333	2.02	2.19
OAK		1379		14	.991	106	160.3	318	1.98	1.93
	186		114							
SEA	179	1471	100	11	.993	137	162.9	298	1.83	1.82
TEX	193	1375	162	12	.992	133	153.7	366	2.38	2.31
TOR	183	1388	140	11	.993	131	154.5	357	2.31	2.37
Upshaw	146	1169	127	9	.993	114	130.6	316	2.42	2.48
Brett	83	798	50	6	.993	69	83.1	178	2.14	2.30
O'Brien P	158	1233	146	11	.992	118	138.1	322	2.33	2.27
Evans Da	105	810	100	3	.997	86	94.3	216	2.29	2.22
Mattingly	140	1239	91	5	.996	122	139.8	283	2.02	2.21
Murray E	156	1371	145	10	.993	146	157.8	334	2.12	2.18
Tabler	82	650	75	12	.984	49	79.5	170	2.14	2.09
Hrbek	137	1179	68	5	.996	112	128.2	272	2.12	2.09
	79	640	60	6	.992	54	74.0	150	2.03	1.96
Buckner	145		90	10	.992	91	136.3	269	1.97	1.93
McGwire		1173						285	1.96	1.92
Joyner	149	1276	92	10	.993	133	145.4			1.85
Brock	141	1065	109	8	.993	111	137.1	248	1.81	
Evans Dw	79	619	41	12	.982	72	75.2	142	1.89	1.84
Davis A	157	1386	96	9	.994	133	154.8	281	1.82	1.81
Walker G	154	1402	80	9	.994	135	154.3	278	1.80	1.81
Carter J	84	644	45	12	.983	61	82.2	141	1.71	1.72
Balboni	55	521	41	6	.989	39	51.1	93	1.82	1.90
Bergman	65	353	29	3	.992	33	42.0	82	1.95	1.92
Deer	12	48	6	1	.982	6	7.4	15	2.02	2.31
Dodson	21	99	4	0	1.000	12	12.2	23	1.89	1.86
Fielder	16	98	6	0	1.000	12	11.5	21	1.83	1.86
Lansford	17	58	9	0	1.000	5	7.6	17	2.24	2.22
Larkin G	26	165	. 10	2	.989	12	20.3	38	1.87	1.83
Madlock	22	167	11	2	.989	14	18.5	35	1.90	1.81
McGriff F	14	108	7	2 2	.983		11.0	18	1.63	1.67
Moses	16	51	2	1	.981	5 3	5.0	9	1.81	1.78
Paciorek J	21	93	6	2	.980	8	12.2	18	1.47	1.53
Paciorek	12	63	7	ő	1.000	9	6.4	18	2.80	2.80
			8	0		9		19		2.18
Pasqua	12	82			1.000	2	8.8		2.16	
Robidoux	10	53	4	1	.983	9	5.8	7	1.20	1.32
Seitzer	25	183	23	2	.990	19	19.7	52	2.64	2.65
Stanley M	12	58	9	0	1.000	6	7.0	20	2.85	2.56
Ward G	15	118	8	0	1.000	11	13.1	27	2.07	2.11

#### FIRST BASE—NATIONAL LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEG
League	2254	17666	1439	173	.991	1558	1942.0	3928	2.02	2.02
ATL	182	1627	113	19	.989	159	166.7	337	2.02	2.03
CIN	192	1385	100	9	.994	124	164.7	322	1.95	2.01
CHN	189	1444	88	14	.991	137	160.5	309	1.93	1.90
HOU	167	1378	121	12	.992	97	153.7	316	2.06	2.06
A	205	1410	148	14	.991	129	158.6	332	2.09	2.07
MON	179	1476	116	13	.992	107	162.3	354	2.18	2.06
NYN	188	1457	164	15	.991	120	160.8	338	2.10	2.07
PHI	195	1428	92	14	.991	119	165.1	304	1.84	1.96
PIT	184	1497	148	. 21	.987	127	160.3	372	2.32	2.23
SD	189	1500	122	9	.994	126	161.3	322	2.00	1.93
SF	193	1548	122	15	.991	159	159.5	338	2.12	2.09
SL	191	1516	105	18	.989	154	168.4	284	1.69	1.84
JL.	131	1310	103	10	.505	134	100.4	204	1.05	1.04
Bream	144	1236	127	17	.988	109	130.7	315	2.41	2.30
Cruk	101	870	75	4	.996	74	91.4	209	2.29	2.18
Clark W	139	1253	103	13	.991	130	130.1	276	2.12	2.10
Galarraga	146	1300	103	10	.993	96	141.3	313	2.22	2.08
Perry G	136	1288	72	14	.990	118	130.7	266	2.04	2.08
Davis G	151	1283	112	12	.991	89	142.2	291	2.05	2.05
Hernandez K	154	1298	149	10	.993	110	145.5	296	2.03	2.00
Durham	123	1049	57	11	.990	90	111.0	222	2.00	1.96
layes	144	1164	78	12	.990	100	134.2	247	1.84	1.96
Stubbs	111	802	78	5	.994	65	87.7	168	1.92	1.93
sasky	93	772	40	5	.994	72	91.1	168	1.84	1.88
Clark J	126	1151	77	14	.989	116	128.0	208	1.62	1.78
Aldrete	33	187	15	1	.995	20	18.4	38	2.06	2.00
Concepcion D	26	118	10	0	1.000	3	16.2	36	2.22	2.15
	32	230	20	4	.984	14	25.8	51	1.98	1.95
Diaz M	21	141	10	1	.993	13	15.0	25	1.66	1.87
Driessen	57	373	45		.995	38				
Francona				0	1.000	10	43.4	93	2.14	2.24
Garvey	20	138	11				15.3	25	1.63	1.61
Gross G	11	20	1	0	1.000	1	2.0	6	2.99	3.00
Guerrero	40	319	38	7	.981	30	37.0	91	2.46	2.35
Hatcher M	37	234	24	2	.992	29	25.5	58	2.27	2.20
Laga	12	66	7	2	.973	10	7.3	15	2.05	2.09
Law V	17	89	9	1	.990	5	11.9	23	1.93	1.84
Lindeman	20	118	10	1	.992	10	14.2	31	2.19	2.43
Magadan	13	71	7	2 5	.975	4	7.9	25	3.17	3.10
Martinez C	65	475	36		.990	41	53.1	88	1.66	1.63
Mazzilli	13	71	7	2	.975	4	5.8	14	2.42	2.36
Palmeiro	18	112	8	1	.992	15	15.0	26	1.73	1.76
Schu	28	169	9	1	.994	9	19.2	37	1.92	2.08
Simmons T	28	216	23	4	.984	24	23.1	43	1.86	1.73
Trillo	47	283	23	2	.994	32	34.4	61	1.77	1.74
Walling	16	95	9	0	1.000	8	11.5	25	2.17	2.16

#### SECOND BASE—AMERICAN LEAGUE

name	G	PO	Α	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEQ
League	2564	4785	6702	234	.980	1522	2268.0	7452	3.29	3.29
BAL	175	362	453	14	.983	129	165.8	489	2.95	2.98
BOS	170	388	531	13	.986	129	161.6	556	3.44	3.35
CAL	179	351	465	20	.976	120	163.1	528	3.24	3.19
CHA	191	326	489	12	.985	110	166.8	512	3.07	3.07
CLE	175	305	471	17	.979	92	168.1	513	3.05	3.02
DET	188	320	479	20	.976	121	162.5	496	3.05	2.99
KC		353	505	10	.988	103		574		3.68
	182						161.2		3.56	
MIL	191	335	467	17	.979	114	165.1	523	3.17	3.24
MIN	189	309	473	16	.980	100	157.9	540	3.42	3.36
NYA	180	393	469	17	.981	119	164.6	543	3.30	3.50
OAK	184	312	485	27	.967	86	160.3	551	3.44	3.36
SEA	170	359	522	21	.977	113	162.9	588	3.61	3.58
TEX	195	331	457	15	.981	92	153.7	525	3.42	3.36
TOR	195	341	436	15	.981	94	154.5	514	3.33	3.38
White F	152	320	458	10	.987	89	144.7	520	3.59	3.71
Phillips	87	160	260	11	.974	40	81.2	297	3.66	3.57
Reynolds H	160	347	507	20	.977	111	158.4	567	3.58	3.56
Randolph	119	286	338	12	.981	89	117.0	394	3.37	3.52
Lombardozzi	133	245	356	14	.977	77	119.9	417	3.48	3.44
Browne J	130	258	338	12	.980	66	113.2	392	3.46	3.40
	91	139	195	6	.982	33	70.5	235	3.33	3.40
lorg G		320	438	9	.988	108				3.32
Barrett	137						133.7	457	3.42	
McLemore	132	291	358	17	.974	96	126.7	421	3.32	3.26
Castillo J	97	181	219	11	.973	54	83.2	258	3.10	3.16
Manrique	92	147	234	6	.984	58	76.6	239	3.12	3.08
HIII D	84	153	223	5	.987	47	78.4	237	3.02	3.07
Whitaker	148	275	416	17	.976	99	140.3	439	3.13	3.05
Bernazard	137	243	335	17	.971	61	130.4	385	2.95	2.95
Biancalana	12	9	18	0	1.000	6	6.6	21	3.19	3.21
Bonilla J	22	40	43	3	.965	10	17.6	57	3.25	3.43
Brookens	11	20	20	3	.930	10	7.4	17	2.29	2.34
Buechele	18	20	36	0	1.000	7	14.1	39	2.76	2.74
Burleson	55	112	145	6	.977	39	54.0	150	2.78	2.91
Gallego	31	49	73	4	.968	22	20.8	79	3.81	3.71
Gantner	57	95	153	4	.984	36	48.7	158	3.24	3.37
Hinzo	67	115	204	9	.973	44	67.7	211	3.12	3.03
Howell Jk	13	4	6	1	.909	2	2.5	5	2.01	2.02
		17	25			8		25		3.67
Kunkel	10			2	.955		6.9		3.60	
Lee M	27	51	61	4	.966	16	19.5	65	3.34	3.35
Liriano	37	83	107	1	.995	28	35.1	122	3.47	3.47
Meacham	25	40	57	2	.980	11	19.8	62	3.14	3.56
Molitor	19	35	49	0	1.000	16	17.3	56	3.24	3.36
Newman A	47	54	111	2	.988	20	33.9	111	3.28	3.10
Noboa	21	19	39	1	.983	6	14.5	40	2.77	2.64
Pecota	15	20	27	0	1.000	6	8.1	32	3.97	4.21
Ray	29	52	90	2	.986	19	29.5	94	3.19	3.22
Ripken B	58	133	162	3	.990	53	57.5	169	2.94	2.96
Romero E	29	65	81	4	.973	19	25.6	88	3.44	3.42
Sharperson	32	64	69	4	.971	16	27.3	88	3.22	3.36
Stanicek P	19	36	42	2	.975	15	18.0	53	2.94	2.93
Sveum	13	21	35	2	.966	7	13.3	41	3.08	3.08
Walewander	24	16	38	0	1.000	10	11.7	35	2.99	2.91
Wiggins	33	78	98	3	.983	21	33.4	107	3.20	3.20
Wilkerson	28	31	46	0	1.000	9	15.7	58	3.70	3.67

#### SECOND BASE—NATIONAL LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEC
League	2290	4220	5924	185	.982	1276	1942.0	6336	3.26	3.26
ATL	172	344	558	14	.985	135	166.7	568	3.41	3.42
CIN	186	413	464	20	.978	102	164.7	564	3.42	3.49
CHN	182	377	488	13	.985	110	160.5	529	3.30	3.27
HOU	176	309	443	6	.992	73	153.7	511	3.32	3.33
LA	183	361	477	17	.980	99	158.6			
								511	3.22	3.18
MON	214	303	494	15	.982	87	162.3	533	3.28	3.16
NYN	238	337	546	23	.975	106	160.8	509	3.16	3.12
PHI	167	381	451	18	.979	101	165.1	508	3.08	3.22
PIT	174	331	542	14	.984	106	160.3	566	3.53	3.38
SD	201	322	523	16	.981	95	161.3	568	3.52	3.41
SF	203	357	485	20	.977	133	159.5	513	3.22	3.20
SL	194	385	453	9	.989					
SL	194	365	453	9	.909	129	168.4	456	2.71	2.83
Hubbard	139	284	478	11	.986	114	138.9	485	3.49	3.50
Doran	162	300	431	6	.992	70	149.1	495	3.32	3.33
Ray	119	248	358	12	.981	84	113.8	373	3.28	3.20
Thompson R	126	246	341	17	.972	99	109.6	352	3.21	3.20
Sandberg	131	294	375	10	.985	84	127.5	411	3.22	3.19
	160	374	434		.978	99				
Samuel				18			161.4	492	3.05	3.19
Sax S	152	342	420	14	.982	92	143.4	454	3.17	3.13
Backman	87	131	210	6	.983	44	71.6	222	3.10	3.08
Teufel	92	138	213	10	.972	43	73.7	230	3.12	3.06
Law V	106	158	276	9	.980	47	92.4	295	3.19	3.04
Herr	137	306	350	7	.989	103	133.3	359	2.69	2.80
Almon	10	4	7	1	.917	1	3.3	6	1.80	1.92
	18		24		.960					
Booker R		24		2		3	9.2	22	2.40	2.50
Candaele	68	76	125	3	.985	18	38.1	128	3.36	3.28
Concepcion D	59	125	133	2	.992	36	44.9	157	3.50	3.60
Cora	66	118	192	8	.975	31	58.3	218	3.74	3.68
Flannery	84	139	207	5	.986	40	66.9	224	3.35	3.23
Foley T	39	69	93	3	.982	22	31.7	110	3.47	3.37
Gant	20	45	59	3	.972	17	19.3	60	3.11	3.18
Garner	14	6	17	2	.920	2	5.5	18	3.28	3.08
	35		139	1	.995	40				
Lind		53				12	33.7	150	4.45	4.03
Miller K	16	21	38	2	.967	6	12.0	50	4.17	4.14
Noce	36	73	99	3	.983	24	28.6	102	3.57	3.58
Oberkfell	11	13	17	0	1.000	3	7.3	19	2.60	2.52
Oester	69	183	186	10	.974	37	68.0	236	3.47	3.52
Oguendo	32	50	65	Ö	1.000	20	22.2	64	2.88	3.06
Ready	51	65	124	3	.984	24	36.0	126	3.50	3.27
	55	80	105		.989					
Speier				2		23	38.8	116	2.99	2.99
Stillwell	37	61	97	4	.975	15	32.8	106	3.24	3.25
Treadway	21	44	48	4	.958	14	19.2	65	3.39	3.42
Trillo	10	7	7	0	1.000	1	2.6	8	3.10	3.58
Wasinger	10	12	18	0	1.000	4	5.0	19	3.78	3.27

#### THIRD BASE—AMERICAN LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEC
League	2697	1756	4464	312	.952	441	2268.0	5729	2.53	2.52
BAL	183	146	362	23	.957	34	165.8	476	2.87	2.82
BOS	173	125	301	15	.966	37	161.6	396	2.45	2.53
CAL	188	116	318	21	.954	37	163.1	398	2.44	2.49
CHA	185	124	337	25	.949	40	166.8	423	2.54	2.54
CLE	171	153	300	24	.950	25	168.1	420	2.50	2.53
DET	207	139	334	36	.929	21	162.5	441	2.71	2.78
KC	175	119	338	29	.940	37	161.2	423	2.62	2.52
MIL	202	122	278	26	.939	37	165.1	359	2.17	2.09
MIN	176	145	282	14	.968	28	157.9	374	2.37	2.42
NYA	180	104	349	21	.956	40	164.6	420	2.55	2.39
		112	317	12	.973			401	2.50	2.55
OAK	207					23	160.3			
SEA	175	136	346	21	.958	29	162.9	439	2.70	2.72
TEX	229	124	271	19	.954	25	153.7	366	2.38	2.45
TOR	246	91	331	26	.942	28	154.5	393	2.54	2.48
Knight	130	110	282	18	.956	28	128.3	366	2.85	2.80
Presley	148	113	311	21	.953	28	143.4	388	2.71	2.73
Brookens	122	85	208	14	.954	15	107.9	280	2.60	2.68
Boggs W	145	111	277	14	.965	37	141.6	361	2.55	2.61
Seitzer	141	105	292	22	.947	32	137.1	366	2.67	2.56
Gruber	119	52	168	12	.948	11	77.2	204	2.64	2.56
Buechele	123	68	175	9	.964	13	91.3	228	2.50	2.56
Lansford	142	98	249	7	.980	15	129.0	325	2.52	2.55
Jacoby	144	134	254	22	.946	19	145.1	361	2.49	2.50
Gaetti	150	134	261	11	.973	28	142.0	346	2.44	2.48
DeCinces	128	83	226	17	.948	24	118.3	277	2.34	2.41
Pagliarulo	147	96	297	17	.959	35	142.5	364	2.56	2.39
Brett	11	7	19	3	.897	3	9.9	24	2.43	2.57
Coles	36	31	63	17	.847	5	29.2	83	2.84	2.78
Gallego	24	- 5	24	O	1.000	1	9.6	24	2.51	2.63
Gantner	38	24	40	2	.970	8	26.8	52	1.94	1.86
Gonzales	29	18	34	2	.963	2	17.3	50	2.89	2.89
Hill D	32	14	55	9	.885	8	26.4	62	2.34	2.34
Howell Jk	48	31	85	4	.967	13	39.9	112	2.81	2.81
			118	8	.953		59.0	154	2.61	2.65
Hulett	61	44				15		34	2.93	2.89
lorg G	28	10	26	1	.973	3	11.6	29		
Keedy	11	9	24	2	.943	2	9.3		3.12	2.82
Kiefer	26	15	42	2	.966	3	26.8	53	1.98	1.96
Lyons S	51	35	99	4	.971	11	46.2	128	2.77	2.71
Martinez E	12	13	19	0	1.000	1	11.1	28	2.52	2.66
Molitor	41	25	64	5	.947	8	38.8	80	2.06	1.92
Morrison	16	10	41	2	.962	.1	14.4	49	3.41	3.41
Mulliniks	96	29	137	13	.927	14	64.9	155	2.39	2.35
Newman A	12	4	11	0	1.000	0	5.3	13	2.46	2.49
O'Malley	40	21	56	3	.963	3	28.3	76	2.68	2.69
Paciorek J	15	13	16	6	.829	4	10.2	26	2.54	2.53
Parrish Lr	28	19	26	4	.918	6	22.4	39	1.74	1.82
Pecota	17	7	23	3	.909	2	8.3	29	3.47	3.36
Petralli	17	8	7	2	.882	2	6.2	12	1.95	2.04
Phillips	11	3	20	2	.920	4	8.6	24	2.80	2.95
Polidor	11	1	7	0	1.000	0	4.8	8	1.66	1.78
Riles	65	41	103	10	.935	11	56.1	133	2.37	2.30
Romero E	24	13	24	1	.974	0	18.9	34	1.80	2.01
Royster	43	26	57	4	.954	6	35.3	69	1.95	1.97
Sakata	12	3	23	2	.929	1	9.5	23	2.43	2.35
Smalley	14	7	10	3	.850	ó	10.6	15	1.41	1.53
Steinbach	10	1	4	ŏ	1.000	ő	3.4	4	1.17	1.20
Surhoff BJ	10	2	6	ő	1.000	2	2.9	7	2.40	2.40
Walewander	17	7	11	1	.947	ő	6.5	15	2.32	2.40
Washington R	20	15	40	ó	1.000	3	17.1	53	3.09	3.01
Wilkerson	18	7	5	1	.923	1	4.6	8	1.75	1.78
WIIKEISOII	10	-	9		.520	6	4.0	49	1.70	2.73

#### THIRD BASE—NATIONAL LEAGUE

name	G	PO	Α	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEQ
League	2320	1440	3994	281	.951	337	1942.0	4917	2.53	2.53
ATL	190	106	322	13	.971	32	166.7	391	2.34	2.33
CIN	177	108	295	9	.978	20	164.7	371	2.25	2.18
CHN	199	110	333	34	.929	29	160.5	394	2.45	2.49
HOU	199	156	303	22	.954	31	153.7	416	2.71	2.70
LA	232	153	335	31	.940	28	158.6	441	2.78	2.82
MON	185	141	320	23	.952	23	162.3	420	2.59	2.74
NYN	190	99	320	23	.948	20				
				22			160.8	380	2.36	2.41
PHI	190	113	381		.957	30	165.1	441	2.67	2.47
PIT	186	108	309	22	.950	23	160.3	374	2.33	2.47
SD	192	105	341	31	.935	38	161.3	413	2.56	2.68
SF	203	114	341	21	.956	33	159.5	421	2.64	2.67
SL	177	127	394	30	.946	30	168.4	455	2.70	2.53
Wallach	150	128	292	21	.952	21	146.8	382	2.60	2.76
Mitchell K	119	73	239	15	.954	19	109.0	289	2.65	2.64
Moreland	150	99	300	28	.934	27	140.3	353	2.52	2.55
Schmidt M	138	87	315	12	.971	28	130.8	358	2.74	2.54
Brown C	80	60	132	16	.923	17	74.3	177	2.38	2.53
Morrison	82	46	151	5	.975	11	73.4	181	2.47	2.52
Pendleton	158	117	369	26	.949	27	159.2	426	2.68	2.51
Oberkfell	126	76	248	7	.979	20	121.9	299	2.45	2.42
Bonilla B	89	53	138	14	.932	12	76.0	168		2.42
									2.21	
Johnson H	140	82	235	21	.938	15	125.7	292	2.32	2.37
Bell B	142	93	241	7	.979	17	138.5	308	2.22	2.15
Anderson D	35	11	33	1	.978	4	14.1	42	2.99	3.03
Caminiti	61	50	98	8	.949	11	52.6	128	2.43	2.51
Coles	10	9	19	3	.903	0	9.8	24	2.46	2.65
Concepcion D	13	5	20	0	1.000	2	9.4	24	2.55	2.55
Garner	82	57	121	10	.947	8	55.6	165	2.97	3.07
Hamilton J	31	27	60	6	.935	5	23.6	81	3.43	3.43
Hatcher M	49	37	81	9	.929	7	36.1	107	2.96	2.99
Jackson C	16	6	38	2	.957	4	12.8	41	3.21	2.99
Law V	22	11	22	ĩ	.971	2	12.6	29	2.31	2.34
Madlock	16	8	23	3	.912	2	13.8	29	2.10	2.10
	50	17	85	2	.981	5	35.1	88	2.51	2.55
Magadan	40									
Nettles		12	46	3	.951	6	25.6	52	2.03	2.03
Ramirez R	12	7	11	1	.947	3	10.2	15	1.47	1.58
Ready	52	30	95	12	.912	11	42.0	115	2.74	2.88
Runge	10	9	15	2	.923	3	7.9	21	2.65	2.74
Salazar L	38	17	49	3	.957	4	25.3	62	2.45	2.50
Schu	45	24	62	9	.905	2	31.9	78	2.45	2.19
Speier	44	22	84	1	.991	10	31.8	103	3.24	3.22
Spilman	10	1	6	1	.875	1	4.1	4	0.98	0.95
Stillwell	20	9	33	1	.977	1	16.1	37	2.30	2.23
Trillo	35	7	18	2	.926	2	11.8	25	2.12	2.26
Walling	79	72	109	10	.948	13	60.6	165	2.72	2.65
Wasinger	21	6	30	1	.973	4	14.5	33	2.28	2.44
Williams MD	17	6	24	1	.968	3	11.3	28	2.49	2.72
	45	36	55	4	.958	4		72	2.49	2.72
Woodson	45	30	22	4	.956	4	32.4	12	2.22	2.25

#### SHORTSTOP—AMERICAN LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEQ
League	2563	3650	6645	316	.970	1376	2268.0	7557	3.33	3.33
BAL	164	244	485	20	.973	105	165.8	549	3.31	3.27
BOS	174	220	445	15	.978	94	161.6	496	3.07	3.16
CAL	184	248	430	11	.984	89	163.1	501	3.07	3.11
CHA	173	297	531	20	.976	114	166.8	634	3.80	3.80
CLE	175	261	433	33	.955	83	168.1	496	2.95	2.98
DET	180	242	473	21	.971	106	162.5	543	3.34	3.37
KC	211	228	553	21	.974	93	161.2	582	3.61	3.48
MIL	176	263	435	24	.967	100	165.1	495	3.00	2.96
MIN	195	258	495	21	.973	99	157.9	556	3.52	3.57
NYA	192	244	483	25	.967	94	164.6	563	3.42	3.28
				30	.962	87	160.3	555	3.46	3.52
OAK	181	292	465					533		
SEA	175	247	484	31	.959	101	162.9		3.27	3.29
TEX	189	290	460	28	.964	106	153.7	511	3.32	3.38
TOR	194	316	473	16	.980	105	154.5	543	3.51	3.47
Guillen	149	266	475	19	.975	105	148.9	567	3.81	3.82
Gagne	136	194	391	18	.970	75	119.6	442	3.70	3.77
Salazar A	116	134	332	9	.981	56	92.4	345	3.73	3.61
Griffin Alf	137	245	386	24	.963	72	131.2	462	3.52	3.59
Fernandez T	146	270	396	14	.979	88	129.0	445	3.45	3.39
Trammell	149	222	421	19	.971	94	145.2	486	3.35	3.39
Fletcher	155	249	413	23	.966	98	137.0	450	3.29	3.35
Tolleson	119	162	321	15	.970	64	107.9	371	3.44	3.31
Ripken	162	240	480	20	.973	103	165.0	545	3.30	3.26
Quinones R	135	204	384	25	.959	76	132.4	424	3.20	3.23
Schofield	131	204	348	9	.984	76	129.6	401	3.09	3.14
Owen S	130	176	336	13	.975	69	126.6	381	3.01	3.12
	142	221	361	21	.965	82	137.4	420	3.06	3.02
Sveum				17	.963	53	109.8	326	2.97	2.96
Franco Ju	111	157	285	17	.963	53	109.8	326	2.97	2.90
Bell J	38	67	93	9	.947	22	36.5	104	2.85	3.05
Biancalana	22	12	27	5	.886	4	9.6	31	3.23	2.86
Brookens	16	14	28	2	.955	8	11.3	32	2.82	2.85
Castillo J	13	7	25	0	1.000	4	7.3	23	3.15	2.92
Diaz Mario	10	10	25	1	.972	6	6.9	22	3.20	3.45
Gallego	17	21	25	4	.920	6	9.7	30	3.10	3.09
Gruber	21	20	28	1	.980	7	10.5	38	3.62	3.62
Hoffman	16	14	49	1	.984	9	13.2	57	4.33	4.22
Jones Ro	36	42	109	4	.974	13	34.0	116	3.41	3.32
Lee M	26	26	49	1	.987	10	14.8	60	4.06	4.07
Manrique	23	29	52	i	.988	6	17.3	65	3.76	3.69
Meacham	56	70	127	8	.961	25	45.7	151	3.30	3.14
Newman A	55	62	103	3	.982	24	37.6	112	2.98	2.97
				3					3.59	3.47
Pecota	36	40	85	3	.977	20	25.0	90		2.95
Polidor	46	42	77	2 5	.983	11	32.5	97	2.99	
Ramos D	25	32	70	5	.953	17	22.4	84	3.74	3.67
Riles	21	35	49	3	.966	14	20.4	52	2.55	2.54
Romero E	24	22	44	1	.985	9	15.3	46	3.00	3.04
Snyder C	18	30	37	6	.918	6	15.4	48	3.11	3.11
Weiss	11	8	30	1	.974	4	8.9	35	3.92	3.97
Wilkerson	33	41	47	5	.946	8	16.8	61	3.64	3.63

#### SHORTSTOP—NATIONAL LEAGUE

name	G	PO	A	E	PCT	DP	DEQ	BF	BF/DEQ	ABF/DEC
League	2341	3158	5951	333	.965	1156	1942.0	6666	3.43	3.43
ATL	178	256	549	38	.955	115	166.7	591	3.54	3.54
CIN	172	244	481	40	.948	96	164.7	531	3.22	3.15
CHN	197	282	478	24	.969	102	160.5	537	3.35	3.37
HOU	217	221	435	27	.960	59	153.7	496	3.23	3.22
LA	194	266	493	36	.955	87	158.6	552	3.48	3.51
MON	199	233	440	33	.953	88	162.3	499	3.07	3.19
NYN	205	263	506	24	.970	97	160.8	529	3.29	3.32
PHI	219	295	477	22	.972	92	165.1	595	3.60	3.49
PIT	200	280	470	23	.970	95	160.3	535	3.34	3.47
SD	176	286	500	28	.966	85	161.3	592	3.67	3.75
SF	201	275	554	26	.970	122	159.5	593	3.72	3.75
SL	183	257	568	12	.986	118	168.4	616	3.66	3.48
Tamalatan	440	050	447	00	070	77	400.7	F00	2.00	3.89
Templeton	146	253	447	20	.972	77	138.7	529	3.82	
Uribe	95	145	286	13	.971	62	85.5	317	3.71	3.71
Thomas A	81	128	276	20	.953	56	81.0	296	3.66	3.64
Jeltz	114	191	271	14	.971	55	95.4	348	3.65	3.56
Smith O	158	245	516	10	.987	111	155.2	565	3.64	3.47
Dunston	94	160	271	14	.969	54	89.9	305	3.39	3.45
Santana	138	213	396	17	.973	82	124.1	414	3.34	3.38
Reynolds C	129	160	290	14	.970	43	101.6	334	3.29	3.27
Larkin	119	168	358	19	.965	72	114.6	381	3.32	3.19
Brooks	109	131	271	20	.953	53	103.8	306	2.95	3.09
Aguayo	78	81	154	7	.971	29	50.8	184	3.62	3.46
Almon	26	17	35	2	.963	6	10.4	33	3.16	3.19
Anderson D	65	91	169	6	.977	29	54.8	187	3.42	3.42
Belliard	71	104	176	6	.979	29	59.4	206	3.47	3.50
Berra	18	13	39	2	.963	4	13.0	45	3.45	3.41
Biancalana	16	8	16	3	.889	2	7.5	17	2.27	2.31
Blauser	50	65	166	9	.963	28	50.2	182	3.63	3.60
Brumley	34	43	93	5	.965	24	29.7	95	3.20	3.16
Candaele	25	28	48	3	.962	10	16.1	59	3.66	3.68
Dowell	15	17	36	ő	1.000	7	12.3	45	3.67	3.49
Duncan	67	90	191	21	.930	37	57.9	207	3.57	3.58
Fermin	23	36	62	2	.980	13	19.6	65	3.32	3.48
Folev T	49	64	93	6	.963	21	33.3	105	3.15	3.22
Hoffman	40	70	101	6	.966	19	35.1	120	3.42	3.45
Johnson H	38	36	70	5	.955	12	25.0	74	2.96	2.94
	17	7	20	2	.931	5	4.8	20	4.19	4.25
Morrison			58	2		15				
Noce	35	43		2	.981		19.6	74	3.78	3.81
Oquendo	23	.11	50	2	.968	7	12.6	49	3.88	3.57
Pedrique	80	117	192	10	.969	43	68.4	223	3.26	3.43
Pena B	19	19	35	1	.982	3	12.9	43	3.33	3.51
Quinones L	28	32	51	3	.965	9	19.4	57	2.93	2.92
Ramirez R	38	59	99	9	.946	30	32.0	102	3.18	3.24
Rivera L	15	9	27	3	.923	4	8.2	28	3.42	3.48
Salazar L	22	27	45	6	.923	7	18.4	51	2.77	2.88
Shipley	18	12	25	2	.949	2	9.3	29	3.12	3.12
Speier	22	16	40	1	.982	8	10.0	44	4.38	4.72
Stillwell	51	74	117	18	.914	22	47.7	146	3.06	3.06
Thon	31	21	53	6	.925	7	17.8	55	3.08	3.11
Williams MD	70	104	210	. 8	.975	49	59.8	215	3.59	3.65

#### LEFT FIELD—AMERICAN LEAGUE

name	G	PO	A	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEG
League	2268	4560	167	124	.974	2268.0	11.9	4564	2.01	2.01
BAL	162	321	6	11	.967	165.8	5.9	323	1.95	1.98
BOS	162	293	22	9	.972	161.6	22.1	295	1.83	1.76
CAL	162	298	5	7	.977	163.1	5.0	298	1.83	1.81
CHA	162	352	16	7	.981	166.8	15.5	352	2.11	2.11
CLE	162	373	6		.984	168.1				
DET	162	350	11	6	.978		5.8	374	2.23	2.22
KC	162	292			.950	162.5	11.0	350	2.15	2.11
			15	16		161.2	15.1	291	1.81	1.85
MIL	162	375	13	8	.980	165.1	12.8	375	2.27	2.32
MIN	162	354	16	4	.989	157.9	16.4	355	2.25	2.21
NYA	162	350	6	6	.983	164.6	5.9	350	2.13	2.18
OAK	162	351	13	9	.976	160.3	13.1	350	2.18	2.13
SEA	162	286	14	5	.984	162.9	13.9	286	1.76	1.74
TEX	162	289	9	16	.949	153.7	9.5	289	1.88	1.86
TOR	162	276	15	12	.960	154.5	15.7	276	1.79	1.80
Hall M	122	263	5	3	.989	113.5	7.1	264	2.33	2.33
Gladden	105	212	9	3	.987	91.6	15.9	212	2.32	2.28
Deer	98	203	6	3 7	.986	93.2	10.4	203	2.18	2.22
Gibson K	119	250	6	7	.973	114.8	8.5	250	2.18	2.14
Canseco	130	267	12	7	.976	123.6	15.7	266	2.15	2.11
Redus	98	188	11	5	.975	90.8	19.6	188	2.07	2.07
Howell Jk	78	130	2	2	.985	63.1	5.1	130	2.06	2.04
Sheets	72	126	3	4	.970	66.2		128	1.93	1.94
							7.3			
Incaviglia	132	217	8	13	.945	115.3	11.2	217	1.88	1.87
Bell Geo	149	249	15	11	.960	135.0	18.0	249	1.84	1.86
Jackson B	94	148	8	8	.951	86.6	15.0	148	1.71	1.75
Bradley P	158	276	14	5	.983	157.1	14.4	276	1.76	1.74
Rice	94	155	12	4	.977	92.2	21.1	155	1.68	1.66
Beniquez	20	29	0	0	1.000	16.4	0.0	28	1.70	1.70
Benzinger	14	18	2	0	1.000	7.3	44.6	19	2.61	2.38
Bosley	13	12	0	1	.923	6.2	0.0	12	1.93	1.91
Boston	51	93	2	2	.979	47.1	6.9	93	1.97	2.00
Brower	45	43	1	0	1.000	26.3	6.2	43	1.64	1.63
Brunansky	58	107	5	1	.991	48.9	16.6	108	2.21	2.20
Carter J	42	87	0	3	.967	37.7	0.0	87	2.31	2.29
Cotto	15	16	0	Ö	1.000	9.5	0.0	16	1.68	1.74
Davidson	36	32	2	ő	1.000	15.2	21.3	32	2.11	1.95
Downing	34	49	2	ő	1.000	31.3	10.4	49	1.57	1.58
Ducey	18	10	ő	Ö	1.000	6.1	0.0	10	1.64	1.61
Easler	14	23	1	Ö	1.000	13.0	12.5	23	1.78	1.83
Felder	80	146	7	5						
				0	.968	59.1	19.2	146	2.47	2.51
Gerhart	53	73	3	4	.950	42.5	11.4	73	1.72	1.83
Greenwell	64	119	8	4	.969	59.3	21.9	120	2.03	1.92
Grubb	21	34	1	0	1.000	13.3	12.2	34	2.55	2.33
Hairston	13	27	0	0	1.000	8.7	0.0	27	3.09	2.77
Henderson R	34	80	2	2	.976	32.1	10.1	80	2.49	2.53
Hendrick	37	43	0	1	.977	25.3	0.0	43	1.70	1.62
Herndon	32	39	4	1	.977	20.7	31.4	39	1.89	1.89
Jones Ru	53	45	1	3	.939	28.2	5.7	45	1.59	1.53
Leach R	21	16	Ó	0	1.000	9.9	0.0	16	1.61	1.59
Manning	21	20	ő	ő	1.000	9.6	0.0	20	2.09	2.18
Miller D	14	16	ő	ő	1.000	8.4	0.0	16	1.91	1.87
Nixon O	11	6	0	ő	1.000	2.3	0.0	6	2.65	2.67
		112		2	.983			112		
Pasqua	61		1			51.1	3.2		2.19	2.19
Polonia	35	73	1	1	.987	28.4	5.7	73	2.57	2.45
Royster	14	22	1	0	1.000	9.3	17.4	22	2.36	2.34
Smith Lo	32	51	2	5	.914	31.7	10.2	51	1.61	1.62
Snyder C	15	16	1	0	1.000	12.2	13.2	16	1.31	1.31
Thurman	22	51	5	2	.966	20.2	40.1	51	2.53	2.53
Ward G	69	108	1	2	.982	53.1	3.1	108	2.03	2.13
Young Mike	54	109	0	2	.982	51.3	0.0	109	2.12	2.12

#### LEFT FIELD—NATIONAL LEAGUE

name	G	PO	Α	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEC
League	1942	3805	133	74	.982	1942.0	11.1	3807	1.96	1.96
ATL	161	297	8	3	.990	166.7	7.8	297	1.78	1.79
CHN	161	285	8	2	.993	160.5	8.1	285	1.78	1.76
CIN	162	342	9	10	.972	164.7	8.9	343	2.08	2.16
HOU	162	329	16	5	.986	153.7	16.9	330	2.15	2.15
LA	162	276	9	11	.963	158.6	9.2	276	1.74	1.72
MON	162	346	11	4	.989	162.3	11.0	346	2.13	2.03
NYN	162	322	8	7	.979	160.8	8.1	321	2.00	1.97
PHI	162	336	13	5	.986	165.1	12.8	336	2.04	2.07
PIT	162	358	12	5	.987	160.3	12.1	358	2.23	2.16
SD	162	321	15	7	.980	161.3	15.1	321	1.99	1.94
SF	162	300	9	7	.978	159.5	9.1	301	1.89	1.87
SL	162	293	15	8	.975	168.4	14.4	293	1.74	1.81
Bonds	101	216	10	2	.991	85.7	18.9	216	2.52	2.42
James C	96	169	4	2	.989	77.7	8.3	169	2.18	2.42
Cruz Jo	97	178	6	3	.984	82.6	11.8		2.17	2.19
Raines	139	290	10	4	.987	137.2	11.8	179 290		2.19
Daniels	94	176	5	6	.968	90.7			2.11	
	150	286	8	4	.987		8.9	176	1.94	2.00
McReynolds				8		143.5	9.0	285	1.99	1.96
Coleman	150	272	15		.973	151.7	16.0	272	1.79	1.86
Mumphrey	78	117	5	1	.992	63.7	12.7	117	1.84	1.84
Griffey	107	183	7	1	.995	102.3	11.1	183	1.79	1.84
Martinez C	78	116	5	4	.968	60.2	13.4	116	1.93	1.83
Leonard J	127	197	8	6	.972	111.5	11.6	198	1.78	1.76
Guerrero	109	166	4	5	.971	96.9	6.7	166	1.71	1.71
Aldrete	43	80	0	1	.988	32.5	0.0	80	2.46	2.43
Bonilla B	17	19	1	0	1.000	9.2	17.6	19	2.06	2.07
Cangelosi	27	44	1	1	.978	20.0	8.1	44	2.20	2.06
Collins	18	29	0	0	1.000	11.9	0.0	29	2.44	2.61
Davis C	18	17	1	0	1.000	7.2	22.6	17	2.37	2.39
Devereaux	11	16	1	0	1.000	9.3	17.5	16	1.73	1.67
Diaz M	28	27	0	2	.931	18.0	0.0	27	1.50	1.45
Dayett	70	64	1	0	1.000	37.1	4.4	64	1.72	1.68
Easler	30	51	4	1	.982	24.5	26.4	51	2.08	2.03
Ford C	15	4	0	0	1.000	7.3	0.0	4	0.55	0.64
Gross G	50	33	1	0	1.000	22.5	7.2	33	1.46	1.47
Gwynn C	10	12	0	0	1.000	7.5	0.0	12	1.59	1.60
Harper T	10	10	0	0	1.000	5.3	0.0	10	1.90	1.62
Hatcher W	51	79	6	0	1.000	40.2	24.2	79	1.96	1.94
Heep	17	14	1	1	.938	9.5	17.1	14	1.48	1.48
Hughes	13	17	0	0	1.000	9.7	0.0	17	1.75	1.79
James D	29	48	1	0	1.000	23.8	6.8	48	2.01	2.08
Jefferson	62	62	2	0	1.000	28.9	11.2	62	2.15	2.12
Jones T	57	99	3	1	.990	44.0	11.0	100	2.27	2.37
Kruk	29	42	3	1	.978	26.4	18.4	42	1.59	1.55
Landreaux	15	9	2	2	.846	5.8	55.7	9	1.55	1.57
Landrum T	21	16	1	1	.944	9.3	17.4	16	1.71	1.69
Martinez Da	14	6	1	0	1.000	2.5	63.6	6	2.36	2.12
Mazzilli	12	12	0	0	1.000	6.0	0.0	12	2.01	1.99
O'Neill	14	30	Ö	2	.938	12.7	0.0	30	2.36	2.55
Palmeiro	45	67	1	ō	1.000	36.0	4.5	67	1.86	1.82
Powell A	10	13	o	ő	1.000	9.4	0.0	13	1.39	1.40
Puhl	28	37	ő	1	.974	14.7	0.0	37	2.52	2.48
Ready	16	30	1	Ó	1.000	10.2	15.9	30	2.94	2.92
Reynolds RJ	30	37	ó	ő	1.000	20.2	0.0	37	1.83	1.84
Roenicke G	40	55	Ö	2	.965	33.6	0.0	55	1.64	1.53
Roenicke R	10	3	0	ő	1.000	1.5	0.0	3	1.94	1.85
Russell Jn	10	22	0	1	.957	9.2	0.0	22	2.39	2.39
Steels	17	14	1	0	1.000	6.6	24.7	14	2.13	2.15
Stone J	21	32	3	0	1.000	16.1	30.2	32		
		17	0						1.99	2.14
Stubbs Walker C	13			0	1.000	9.3	0.0	17	1.83	1.75
Walker C	25	29	0	1	.967	19.9	0.0	29	1.46	1.49
Williams R	16	8	0	1	.889	2.9	0.0	8	2.72	2.45
Wilson M	20	20	0	2	.909	8.8	0.0	20	2.28	2.22
Wynne	34	36	1	1	.974	17.2	9.4	36	2.09	2.07

#### CENTER FIELD—AMERICAN LEAGUE

name	G	PO	A	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEQ
League	2268	5979	90	89	.986	2268.0	6.4	5978	2.64	2.63
BAL	162	417	2	5	.988	165.8	2.0	417	2.51	2.52
BOS	162	414	15	8	.982	161.6	15.0	414	2.56	2.56
CAL	162	517	5	12	.978	163.1	5.0	517	3.17	3.16
CHA	162	468	7	7	.985	166.8	6.8	468	2.81	2.81
CLE	162	475	5	7	.986	168.1	4.8	474	2.82	2.81
DET	162	453	7	3	.994	162.5	7.0	453	2.79	2.77
KC	162	384	3	1	.997	161.2	3.0	384	2.38	2.40
MIL	162	426	5	5	.989	165.1	4.9	426	2.58	2.57
MIN	162	387	9	5	.988	157.9	9.2	388	2.46	2.45
NYA	162	475	6	8	.984	164.6	5.9	475	2.89	2.90
OAK	162	431	5	8	.982	160.3				2.70
		389	9		.990		5.1	431	2.69	2.70
SEA	162		8	4		162.9	8.0	389	2.39	2.38
TEX	162	399	6	10	.976	153.7	6.3	399	2.60	2.60
TOR	162	344	7	6	.983	154.5	7.3	343	2.22	2.22
Pettis	131	344	2	7	.980	108.9	3.0	344	3.16	3.16
Butler	136	391	4	4	.990	138.3	4.7	390	2.82	2.81
Murphy Dw	79	183	1	3	.984	67.2	2.4	183	2.72	2.74
Williams K	111	297	6	6	.981	108.6	8.9	297	2.73	2.73
Washington C	69	165	3	2	.988	61.6	7.9	165	2.68	2.73
Lemon	145	348	4	3	.992	131.4	4.9	348	2.65	2.65
McDowell O	125	263	5	3	.989	102.1	7.9	263	2.58	2.57
Yount	150	377	4	5	.987	146.6	4.4	377	2.57	2.56
Burks	132	320	15	4	.988	125.7	19.3	320	2.55	2.53
Wilson W	143	342	3	1	.997	138.5	3.5	342	2.47	2.49
Puckett	147	343	9	5	.986	139.5	10.5	344	2.47	2.46
	102	234	2	3	.992	97.6		234	2.40	
Lynn			2 5	2			3.3			2.41
Moses	97	205	5	3	.986	86.6	9.4	205	2.37	2.34
Moseby	153	294	7	6	.980	138.9	8.2	293	2.11	2.11
Barfield	13	31	0	0	1.000	10.1	0.0	31	3.08	3.05
Bean	17	42	1	0	1.000	11.0	14.7	42	3.82	3.51
Boston	46	109	1	0	1.000	40.3	4.0	109	2.71	2.69
Brantley	51	102	2	1	.990	44.1	7.3	102	2.31	2.29
Brower	67	135	1	7	.951	49.9	3.2	135	2.70	2.72
Carter J	13	35	0	2	.946	12.2	0.0	35	2.87	2.87
Cotto	41	74	1	1	.987	26.6	6.1	74	2.79	2.79
Davidson	20	32	0	Ó	1.000	12.4	0.0	32	2.58	2.55
Ducey	11	18	0	0	1.000	5.3	0.0	18	3.40	3.55
Felder	22	43	1	Ö	1.000	16.6	9.8	43	2.59	2.59
Gallagher	14	34	1	1	.972	12.0	13.5	34	2.83	2.83
Gerhart	43	97	ó	1	.990	35.8	0.0	97	2.71	2.70
Hart		70	0	0	1.000	25.2	0.0	70	2.78	2.79
	29									
Henderson D	29	70	0	3	.959	28.0	0.0	70	2.50	2.52
Henderson R	39	109	0	2	.982	34.8	0.0	109	3.13	3.08
Jackson B	21	30	0	0	1.000	16.1	0.0	30	1.87	1.86
Javier	52	95	3	1	.990	33.4	14.5	95	2.84	2.79
Kelly R	16	43	0	2	.956	13.4	0.0	43	3.20	3.26
Nixon D	32	75	1	0	1.000	29.8	5.4	75	2.52	2.52
Polonia	69	153	1	4	.975	59.7	2.7	153	2.56	2.58
Redus	19	40	0	1	.976	12.6	0.0	40	3.19	3.22
Sheridan	26	46	2	0	1.000	16.2	20.0	46	2.84	2.84
Ward G	30	81	1	1	.988	26.0	6.2	81	3.11	3.07
White D	66	168	3	5	.972	51.7	9.4	168	3.25	3.23

#### CENTER FIELD—NATIONAL LEAGUE

name	G	PO	A	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEC
League	1942	4783	104	78	.984	1942.0	8.7	4786	2.46	2.46
ATL	161	361	6	4	.989	166.7	5.8	362	2.17	2.17
CHN	161	369	11	7	.982	160.5	11.1	369	2.30	2.30
CIN	162	489	10	. 3	.994	164.7	9.8	490	2.97	2.98
HOU	162	342	14	7	.981	153.7	14.8	342	2.23	2.22
LA	162	363	11	10	.974	158.6	11.2	363	2.29	2.29
MON	162	406	11	- 8	.981	162.3	11.0	406	2.50	2.50
NYN	162	415	6	. 8	.981	160.8	6.0	415	2.58	2.58
PHI	162	428	6	4	.991	165.1	5.9	429	2.60	2.61
PIT	162	429	11	6	.987	160.3	11.1	429	2.68	2.67
SD	162	398	3	7	.983	161.3	3.0	398	2.47	2.48
SF	162	376	5	7	.982	159.5	5.1	376	2.36	2.36
SL	162	407	10	7	.983	168.4	9.6	407	2.42	2.43
SL	102	407	10	,	.903	100.4	9.0	407	2.42	2.43
Davis E	124	378	9	3	.992	123.2	11.8	379	3.08	3.07
Thompson M	146	343	3	4	.989	126.7	3.8	343	2.71	2.70
Van Slyke	114	288	8	2	.993	107.4	12.1	288	2.68	2.65
Dykstra	117	241	4	3	.988	94.1	6.9	241	2.56	2.56
Jefferson	83	167	1	3	.982	69.0	2.3	167	2.42	2.43
Martinez Da	134	276	9	6	.979	115.0	12.7	276	2.40	2.40
Shelby	117	268	7	8	.972	113.6	10.0	268	2.36	2.36
Winningham	131	224	5	6	.974	96.1	8.4	224	2.33	2.34
McGee	152	353	8	7	.981	154.5	8.4	353	2.28	2.31
Hatcher W	94	188	9	4	.980	82.8	17.6	188	2.27	2.26
Davis C	114	204	3	5	.976	93.5	5.2	204	2.18	2.18
James D	99	212	3	1	.995	99.5	4.9	213	2.14	2.14
Aldrete	13	24	1	0	1.000	8.6	18.9	24	2.80	2.77
	46	117		3	.975	41.4	7.8	117	2.83	2.83
Bonds			2		.989				2.57	2.59
Candaele	46	87	2	1		33.8	9.6	87		
Cangelosi	16	24	1	1	.962	11.2	14.5	24	2.15	2.22
Dernier	72	87	2	1		42.7	7.6	87	2.04	
Garcia L	13	19	0	0	1.000	6.5	0.0	19	2.91	2.69
Hall A	68	149	3	3	.981	67.1	7.2	149	2.22	2.22
Hayes	29	44	1	0	1.000	17.2	9.4	44	2.57	2.87
Jackson C	12	6	0	0	1.000	5.2	0.0	6	1.15	1.07
James C	16	24	1	0	1.000	10.4	15.6	24	2.31	2.32
Jones T	34	65	1	0	1.000	25.7	6.3	65	2.53	2.63
Mack	91	158	1	3	.981	59.1	2.7	158	2.67	2.70
Milner	86	132	0	1	.992	50.1	0.0	132	2.64	2.63
Nichols	51	95	4	1	.990	32.4	20.0	95	2.94	2.88
O'Neill	10	16	0	0	1.000	6.5	0.0	16	2.48	2.50
Ramsey	38	69	2	2	.973	33.0	9.8	69	2.09	2.09
Roenicke R	15	15	1	0	1.000	7.2	22.3	16	2.21	2.21
Wilson M	88	174	2	5	.972	66.4	4.9	174	2.62	2.63
Wynne	40	60	1	1	.984	25.6	6.3	60	2.35	2.33
Young G	67	141	5	3	.980	62.9	12.9	141	2.24	2.24

#### RIGHT FIELD—AMERICAN LEAGUE

name	G	PO	Α	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEC
League	2268	4594	164	102	.979	2268.0	11.7	4594	2.03	2.03
BAL	162	336	18	5	.986	165.8	17.6	336	2.03	2.01
BOS	162	335	9	4	.989	161.6	9.0	334	2.07	2.12
CAL	162	364	16	5	.987	163.1	15.9	364	2.23	2.26
CHA	162	347	8	5	.986	166.8	7.8	347	2.08	2.08
CLE	162	345	21	9	.976	168.1				2.07
	162						20.2	345	2.05	
CC	162	317 251	5	8 7	.976	162.5	5.0	317	1.95	1.98
						161.2	8.0	251	1.56	1.53
MIL	162	410	11	16	.963	165.1	10.8	410	2.48	2.43
MIN	162	316	6	4	.988	157.9	6.2	316	2.00	2.03
AYA	162	287	7	3	.990	164.6	6.9	287	1.74	1.69
OAK	162	289	3	15	.951	160.3	3.0	289	1.80	1.87
SEA	162	353	18	5	.987	162.9	17.9	354	2.17	2.19
TEX	162	289	18	11	.965	153.7	19.0	289	1.88	1.89
TOR	162	355	16	5	.987	154.5	16.8	355	2.30	2.27
Braggs	123	301	6	9	.972	117.6	8.3	301	2.56	2.50
White D	120	237	13	4	.984	101.1	20.8	237	2.34	2.38
Barfield	152	313	15	3	.991	132.2	18.4	313	2.37	2.34
Kingery	111	221	15	2	.992	95.9	25.3	222	2.31	2.32
Calderon	134	288	7	5	.983	136.7	8.3	288	2.11	2.11
Snyder C	134	267	16	9	.969	127.2	20.4	267	2.10	2.11
Sheridan	124	189	4	6	.970	94.4	6.9	189	2.00	2.04
Brunansky	107	164	5	2	.988	82.0	9.9	164	2.00	2.03
Davis Mike	124	210	3	13	.942	107.0	4.5	210	1.96	2.02
Lacy L	79	128	11	3	.979	64.9	27.5	128	1.97	1.97
Evans Dw	77	135	4	1	.993	70.6	9.2	135	1.91	1.95
Sierra	156	270	17	11	.963	145.3	19.0	270	1.86	1.87
Winfield	145	253	6	3	.989	144.5	6.7	253	1.75	1.69
Tartabull	150	227	8	6	.975	147.1	8.8	227	1.54	1.51
Armas	26	37	0	0	1.000	20.4	0.0	37	1.81	1.86
Benzinger	47	113	3	1	.991	46.5	10.4	112	2.41	2.56
Bosley	14	15	Ö	Ó	1.000	7.8	0.0	15	1.92	1.96
Brantley	35	49	1	2	.962	28.9	5.6	49	1.69	1.80
Bush	72	105	1	2	.981	54.0	3.0	105	1.94	1.99
Carter J	14	17	1	ő	1.000	11.3		17	1.50	1.50
							14.3			
Castillo C	22	32	3	0	1.000	16.0	30.3	32	1.99	2.09
Christensen	41	61	1	0	1.000	29.5	5.5	61	2.07	2.02
Clark D	12	24	1	0	1.000	10.4	15.6	24	2.32	2.45
Davidson	33	38	0	0	1.000	17.7	0.0	38	2.14	2.14
Deer	29	53	4	4	.934	23.9	27.1	53	2.22	2.22
Dwyer	29	55	0	0	1.000	26.6	0.0	55	2.07	2.08
Greenwell	28	42	1	1	.977	23.1	7.0	42	1.82	1.76
Grubb	10	10	0	0	1.000	6.0	0.0	10	1.66	1.61
Harper T	13	19	0	1	.950	8.9	0.0	19	2.15	2.05
Heath	20	19	1	0	1.000	12.3	13.2	19	1.54	1.49
Henderson D	30	43	0	1	.977	18.4	0.0	43	2.33	2.33
Henderson S	28	29	0	2	.935	20.7	0.0	29	1.40	1.46
Hendrick	10	15	1	1	.941	7.7	21.0	15	1.95	1.88
Herndon	26	41	0	0	1.000	17.6	0.0	41	2.33	2.28
Howell Jk	15	19	2	0	1.000	10.3	31.5	19	1.85	1.88
Jackson Re	20	29	ō	ő	1.000	19.1	0.0	29	1.52	1.65
Javier	15	10	ő	ő	1.000	5.5	0.0	10	1.80	1.87
Jones Ru	23	32	Ö	ő	1.000	12.0	0.0	32	2.67	2.56
Leach R	22	33	1	1	.971	16.6	9.8	33	1.99	1.87
Lusader	16	20	ó	1	.952	11.5	0.0	20	1.74	1.84
Manning	52	44	1	3	.952	20.0	8.1	44	2.20	2.11
Pasqua	14	21	1	0	1.000	10.8	15.0	21	1.94	1.88
Redus	20	35	1	0	1.000	18.1	9.0	35	1.94	1.96
Ryal	15	19	0	0	1.000	8.6	0.0	19	2.21	2.10
Sheets	58	105	4	2	.982	54.0	12.0	105	1.94	1.94
Shelby	15	24	1	0	1.000	8.8	18.5	24	2.73	2.53
Simmons N	13	24	2	0	1.000	11.3	28.6	24	2.12	1.88

#### RIGHT FIELD—NATIONAL LEAGUE

name	G	PO	Α	E	PCT	DEQ	A/162	BF	BF/DEQ	ABF/DEQ
League	1942	3710	142	96	.976	1942.0	11.8	3716	1.91	1.91
ATL	161	332	14	8	.977	166.7	13.6	334	2.00	2.00
CHN	161	285	11	4	.987	160.5	11.1	286	1.78	1.79
CIN	162	332	14	13	.964	164.7	13.8	332	2.02	1.94
HOU	162	305	11	4	.988	153.7	11.6	305	1.98	1.98
LA	162	267	9	6	.979	158.6	9.2	267	1.68	1.70
MON	162	300	9	7	.978	162.3	9.0	301	1.85	1.94
NYN	162	299	7	9	.971	160.8	7.1	299	1.86	1.88
PHI	162	343	19	13	.965	165.1	18.6	344	2.08	2.00
PIT	162	253	12	7	.974	160.3	12.1	253	1.58	1.64
SD	162	315	13	8	.976	161.3	13.1	316	1.96	1.98
SF		280	12	7	.977	159.5		280	1.76	1.77
	162						12.2			
SL	162	399	11	10	.976	168.4	10.6	399	2.37	2.29
Gwynn	156	300	13	6	.981	149.6	14.1	301	2.01	2.04
Wilson G	154	315	18	11	.968	150.4	19.4	316	2.10	2.01
Murphy Da	159	327	14	8	.977	164.2	13.8	329	2.00	2.00
Bass K	155	284	11	4	.987	144.0	12.4	284	1.97	1.97
Parker	142	275	12	10	.966	136.7	14.2	275	2.01	1.96
Webster	153	268	8	6	.979	146.7	8.8	269	1.83	1.92
Strawberry	152	271	5	8	.972	143.4	5.6	271	1.89	1.90
Dawson	152	269	10	4	.986	146.5	11.1	270	1.84	1.86
Maldonado	115	176	8	4	.979	105.7	12.3	176	1.66	1.69
Reynolds RJ	73	97	7	1	.990	61.2	18.5	97	1.59	1.65
Marshall	102	146	5	2	.987	96.1	8.4	146	1.52	1.54
Aldrete	31	45	2	1	.979	23.0	14.1	45	1.96	1.92
Bonilla B	35	49	0	3	.942	25.3	0.0	49	1.93	1.98
Bryant	12	12	0	1	.923	6.2	0.0	12	1.92	2.08
Candaele	16	30	1	1	.969	13.1	12.4	30	2.30	2.36
Coles	26	27	- 1	ó	1.000	22.4	7.2	27	1.21	1.33
Davis C	36	35	1	2	.947	21.5	7.5	35	1.63	1.62
Davett	12	8	1	ō	1.000	4.6	35.0	8	1.73	1.76
Diaz M	10	18	2	ő	1.000	8.5	38.3	18	2.13	2.22
Ford C	61	146	2	3	.980	49.9	6.5	146	2.93	2.78
Harper T	11	13	ő	ő	1.000	7.8	0.0	13	1.67	1.71
Johnson L	17	18	ŏ	2	.900	10.7	0.0	18	1.69	1.56
Jones T	17	28	0	1	.966	12.3	0.0	28	2.28	2.12
	45	57	2		.967	29.5	11.0	57	1.93	1.92
Landreaux		39		2						
Landrum T	31		1	0	1.000	12.8	12.6	39	3.04	3.03
Lindeman	48	78	4	2	.976	40.6	16.0	78	1.92	1.89
Mazzilli	13	13	1	0	1.000	7.5	21.5	13	1.73	1.86
Morris Jo	68	74	0	1	.987	32.0	0.0	74	2.31	2.24
O'Neill	22	27	2 3	2	.935	13.1	24.7	27	2.06	1.65
Oquendo	39	43		0	1.000	19.6	24.8	43	2.19	2.17
Van Slyke	36	44	2	2	.958	30.6	10.6	44	1.44	1.43
Wilson M	14	13	1	1	.933	8.8	18.4	13	1.48	1.56
Youngblood	14	19	1	0	1.000	7.3	22.1	19	2.60	2.59



### STOLEN BASE TABLES

The stolen base numbers here are based on success rate versus base-stealing opportunities instead of the more traditional rate versus attempts. This is to show the effect that a catcher has by preventing base stealing attempts as well as by throwing runners out.

An opportunity is defined as a plate appearance that happens when first base is occupied and second is not. For example, if Coleman walks, stays put while Smith pops out, and steals during Herr's at-bat, then he is charged with 2 opportunities: one each for being on first during Smith's and Herr's plate appearances.

The stolen base, caught stealing, and picked off categories count the events that happen to the runner on first during base-stealing opportunity situations. "Attempts" are stolen bases plus caught stealings. The percentages show the rate of each event per 100 opportunities.

As an example, let's compare Mike Scioscia and Mike LaValliere, who were both excellent at stopping the running game in 1987:

 catcher
 ops
 attempts
 stolen
 caught
 picked off

 Scioscia
 1180
 116
 9.83%
 75
 6.36%
 41
 3.47%
 5
 0.42%

 Lavalliere
 871
 106
 12.17%
 57
 6.54%
 49
 5.63%
 3
 0.34%

The Scioscia numbers mean that he was behind the plate during 1,180 plate appearances in which a steal of second was possible. In 75 of those, or 6.36 percent, the runner did steal second. LaValliere did almost as well, limiting his opponents to a 6.54 percent success rate. The league average success rate was 8.97 percent.

They achieve these numbers in different ways. Runners only attempted to steal second 9.83 percent of the time against Scioscia, versus the league average of 12.37 percent, which indicates the respect base runners have for him and the Dodger pitching staff. LaValliere is a relative newcomer to the league, and runners take off for second against him at about the league rate. LaValliere keeps the success rate low by throwing out almost half the guys that try. Expect the attempt rate to go down for LaValliere as the news gets around.

These numbers are presented for all teams, both offensively (how their own baserunners fared) and defensively (how their opponents' baserunners fared), and for individual pitchers (minimum 15 games or 40 innings pitched) and baserunners (minimum 10 stolen base attempts) as well as for all catchers (minimum 10 stolen base opportunities). For the pitchers and runners, the individual success rates vary even more than they do for catchers. In eash case, exactly the same things are being counted; in all cases, the league averages and totals are also given.

Gary Gillette and Dave Nichols

catcher	ops	att	empts	st	olen	ca	ught	picl	ked off
Karkovice	289	13	4.50%	5	1.73%	8	2.77%	0	0.00%
Kearney	114	8	7.02%	3	2.63%	5	4.39%	3	2.63%
Gedman	441	28	6.35%	16	3.63%	12	2.72%	1	0.23%
Boone	1071	72	6.72%	39	3.64%	33	3.08%	2	0.19%
DeWillis	81	8	9.88%	3	3.70%	5	6.17%	1	1.23%
Miller D	176	18	10.23%	8	4.55%	10	5.68%	ó	0.00%
Allanson	475	31	6.53%	23	4.84%	8	1.68%	1	0.21%
Valle	654	50	7.65%	32	4.89%	18	2.75%	1	0.15%
Mercado	75	5	6.67%	4	5.33%	1	1.33%	ò	0.00%
O'Brien C	91	13	14.29%	5	5.49%	8	8.79%	Ö	0.00%
Sheaffer	199	17	8.54%	11	5.53%	6	3.02%		1.01%
	199			11			3.02%	2	
Heath	550	49	8.91%	31	5.64%	18	3.27%	2	0.36%
Marzano	467	38	8.14%	27	5.78%	11	2.36%	0	0.00%
Owen L	577	60	10.40%	34	5.89%	26	4.51%	4	0.69%
Surhoff BJ	938	87	9.28%	57	6.08%	30	3.20%	2	0.21%
Cerone	831	80	9.63%	51	6.14%	29	3.49%	5	0.60%
Sullivan M	504	48	9.52%	31	6.15%	17	3.37%	2	0.40%
Dempsey	465	46	9.89%	29	6.24%	17	3.66%	0	0.00%
Fisk	959	89	9.28%	60	6.26%	29	3.02%	3	0.31%
Skinner J	431	43	9.98%	27	6.26%	16	3.71%	0	0.00%
Steinbach	909	96	10.56%	60	6.60%	36	3.96%	1	0.11%
Nokes	889	75	8.44%	59	6.64%	16	1.80%	4	0.45%
Bando	659	61	9.26%	44	6.68%	17	2.58%	0	0.00%
Whitt	992	107	10.79%	69	6.96%	38	3.83%	4	0.40%
Schroeder	584	52	8.90%	41	7.02%	11	1.88%	1	0.17%
Wynegar	226	25	11.06%	16	7.08%	9	3.98%	1	0.44%
Bradlev S	730	73	10.00%	55	7.53%	18	2.47%	4	0.55%
Tettleton	628	61	9.71%	48	7.64%	13	2.07%	3	0.48%
Hassey	216		9.72%	17	7.87%	4	1.85%	2	0.48 %
	38	21	10.53%		7.89%		2.63%	ő	0.00%
Fimple		4		3		1	2.63%		0.63%
Quirk	796	92	11.56%	64	8.04%	28	3.52%	5	
Nichols C	73	8	10.96%	6	8.22%	2	2.74%	0	0.00%
Kennedy	1238	144	11.63%	102	8.24%	42	3.39%	3	0.24%
Moore C	301	31	10.30%	26	8.64%	5	1.66%	2	0.66%
Laudner	724	79	10.91%	63	8.70%	16	2.21%	3	0.41%
Butera	410	51	12.44%	38	9.27%	13	3.17%	0	0.00%
Slaught	634	79	12.46%	59	9.31%	20	3.15%	2	0.32%
Salas	388	47	12.11%	37	9.54%	10	2.58%	3	0.77%
Lowry	60	7	11.67%	6	10.00%	1	1.67%	0	0.00%
Petralli	476	69	14.50%	50	10.50%	19	3.99%	4	0.84%
Nieto	309	41	13.27%	36	11.65%	5	1.62%	0	0.00%
Rayford	135	20	14.81%	16	11.85%	4	2.96%	0	0.00%
Stanley M	537	76	14.15%	68	12.66%	8	1.49%	4	0.74%
Van Gorder	58	10	17.24%	10	17.24%	0	0.00%	0	0.00%
					-		212.2.3.3	_	
total	21731	2168	9.98%	1516	6.98%	652	3.00%	78	0.36%

catcher	ops	att	empts	st	olen	Ca	aught	pic	ked off
Pagnozzi	87	7	8.05%	3	3.45%	4	4.60%	1	1.15%
Parent	61	3	4.92%	3	4.92%	0	0.00%	Ó	0.00%
Lake	461	42	9.11%	25	5.42%	17	3.69%	2	0.43%
McClendon	70	5	7.14%	4	5.71%	1	1.43%	0	0.00%
Trevino	304	29	9.54%	19	6.25%	10	3.29%	2	0.66%
Scioscia	1180	116	9.83%	75	6.36%	41	3.47%	5	0.42%
Lavalliere	871	106	12.17%	57	6.54%	49	5.63%	3	0.34%
Melvin	626	73	11.66%	43	6.87%	30	4.79%	4	0.64%
Pena T	941	89	9.46%	68	7.23%	21	2.23%	7	0.74%
Santiago	1266	133	10.51%	92	7.27%	41	3.24%	6	0.47%
Brenly	883	112	12.68%	69	7.81%	43	4.87%	. 1	0.11%
Diaz B	1163	136	11.69%	95	8.17%	41	3.53%	10	0.86%
Sundberg	418	51	12.20%	36	8.61%	15	3.59%	2	0.48%
Stefero	127	13	10.24%	11	8.66%	2	1.57%	ō	0.00%
Carter G	1202	147	12.23%	108	8.99%	39	3.24%	5	0.42%
Davis Jody	1113	149	13.39%	102	9.16%	47	4.22%	7	0.63%
McGriff T	210	30	14.29%	20	9.52%	10	4.76%	Ö	0.00%
Parrish Ln	1185	159	13.42%	115	9.70%	44	3.71%	5	0.42%
Afenir	50	6	12.00%	5	10.00%	1	2.00%	0	0.00%
Simmons T	120	17	14.17%	12	10.00%	5	4.17%	0	0.00%
Lyons Barry	338	43	12.72%	34	10.06%	9	2.66%	2	0.59%
Daulton	316	37	11.71%	32	10.13%	5	1.58%	1	0.32%
Ortiz	459	67	14.60%	48	10.46%	19	4.14%	3	0.65%
Virgil	1136	151	13.29%	. 119	10.48%	32	2.82%	2	0.18%
Bailey	160	24	15.00%	17	10.62%	7	4.37%	0	0.00%
Benedict	292	40	13.70%	32	10.96%	8	2.74%	0	0.00%
Reynolds Rn	287	40	13.94%	32	11.15%	8	2.79%	1	0.35%
Reed J	548	80	14.60%	63	11.50%	17	3.10%	7	1.28%
Bochy	165	20	12.12%	19	11.52%	1	0.61%	2	1.21%
Berryhill	78	10	12.82%	9	11.54%	1	1.28%	ō	0.00%
Ashby	846	132	15.60%	112	13.24%	20	2.36%	1	0.12%
Fitzgerald	719	119	16.55%	100	13.91%	19	2.64%	3	0.42%
Wine	71	12	16.90%	11	15.49%	1	1.41%	0	0.00%
total	18007	2228	12.37%	1615	8.97%	613	3.40%	83	0.46%

pitcher	ops	atte	mpts	sto	olen	ca	ught	pic	ked off
Snell	47	. 0	0.00%	0	0.00%	0	0.00%	0	0.00%
Gardner Lavelle	96	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Sambito	44 41	0	0.00%	0	0.00%	0	0.00% 2.44%	0	0.00%
Powell D	40	1	2.50%	ő	0.00%	1	2.50%	ŏ	0.00%
Mirabella	38	1	2.63%	0	0.00%	1	2.63%	0	0.00%
Tewksbury	36	1	2.78%	0	0.00%	1	2.78%	0	0.00%
Rodriguez R Righetti	41 132	3	9.76% 2.27%	0	0.00% 0.76%	4 2	9.76% 1.52%	0	0.00%
Dotson	241	10	4.15%	2	0.83%	8	3.32%	0	0.00%
Finley	107	8	7.48%	1	0.93%	7	6.54%	ő	0.00%
McCaskill	92	6	6.52%	1	1.09%	5	5.43%	1	1.09%
Grawford	81	2	2.47%	1	1.23%	1	1.23%	1	1.23%
Schatzeder Leiper	66 65	1 4	1.52% 6.15%	1	1.52% 1.54%	0	0.00% 4.62%	0	0.00%
Searage	60	3	5.00%	1	1.67%	2	3.33%	1	1.67%
Davis Joel	58	3	5.17%	1	1.72%	2	3.45%	ó	0.00%
Henneman	114	5	4.39%	2	1.75%	3	2.63%	1	0.88%
Hernandez G	55 212	2	3.64%	1	1.82%	1	1.82%	0	0.00%
Cey Witt M	263	10	4.72% 3.80%	5	1.89%	6	2.83% 1.90%	5	2.36% 0.38%
Shirley	51	1	1.96%	1	1.96%	ő	0.00%	ó	0.00%
Rasmussen D	153	13	8.50%	3	1.96%	10	6.54%	1	0.65%
Bailes	152	5	3.29%	3	1.97%	2	1.32%	0	0.00%
Kilgus	99	7	7.07%	2 2	2.02%	5	5.05%	0	0.00%
Allen N Wells	97 48	7	7.22% 10.42%	1	2.06%	5	5.15% 8.33%	0	0.00% 2.08%
Vande Berg	96	5	5.21%	2	2.08%	3	3.13%	o	0.00%
Nunez	47	2	4.26%	1	2.13%	1	2.13%	0	0.00%
Reuss	91	5	5.49%	2	2.20%	3	3.30%	0	0.00%
Plesac	90	3	3.33%	2 2 6	2.22%	1	1.11%	0	0.00%
Clements P Viola	89 244	11	2.25% 4.51%	2	2.25% 2.46%	0 5	0.00% 2.05%	0 2	0.00%
Minton	81	2	2.47%	2	2.47%	0	0.00%	ő	0.00%
Moore M	241	11	4.56%	6	2.49%	5	2.07%	3	1.24%
Jones D	117	3	2.56%	3	2.56%	0	0.00%	0	0.00%
Yett	114	7	6.14%	3	2.63%	4	3.51%	0	0.00%
Candelaria Terrell	114 264	12	7.89% 4.55%	3 7	2.63% 2.65%	6 5	5.26% 1.89%	0	0.00%
Farrell	73	5	6.85%	2	2.74%	3	4.11%	ő	0.00%
Thigpen	104	6	5.77%	3	2.88%	3	2.88%	1	0.96%
Cerutti	135	8	5.93%	4	2.96%	4	2.96%	0	0.00%
Knudson	99	4	4.04%	3	3.03%	1	1.01%	0	0.00%
Thurmond	98 32	4 3	4.08%	3	3.06%	1	1.02%	0	0.00%
Kinnunen Hurst	255	14	9.38% 5.49%	1 8	3.13% 3.14%	6	6.25% 2.35%	0 2	0.00%
Griffin M	94	5	5.32%	3	3.19%	2	2.13%	ō	0.00%
Stanley	180	11	6.11%	6	3.33%	5	2.78%	0	0.00%
Aldrich	59	5	8.47%	2	3.39%	3	5.08%	0	0.00%
Honeycutt	29	1	3.45%	1	3.45%	0	0.00%	0	0.00%
Bolton Gleaton	86 56	6	6.98% 10.71%	3 2	3.49% 3.57%	3 4	3.49% 7.14%	0	0.00% 1.79%
Young C	191	16	8.38%	7	3.66%	9	4.71%	1	0.52%
Bannister F	203	11	5.42%	8	3.94%	3	1.48%	0	0.00%
Williams Mitch	127	13	10.24%	5	3.94%	8	6.30%	3	2.36%
Wilkinson () Haas	75 49	5	5.33% 10.20%	3	4.00% 4.08%	1 3	1.33% 6.12%	0	0.00%
McGregor .	121	14	11.57%	5	4.13%	9	7.44%	0	0.00%
Gordon D	48	4	8.33%	2	4.17%	2	4.17%	1	2.08%
Nelson G	117	8	6.84%	5	4.27%	3	2.56%	0	0.00%
Trujillo	69	8	11.59%	3	4.35%	5	7.25%	0	0.00%
Saberhagen Hudson	230 157	18	7.83% 8.92%	10	4.35% 4.46%	8 7	3.48% 4.46%	1 0	0.43%
Mohorcic	111	14	6.31%	7 5	4.50%	2	1.80%	0	0.00%
Musselman J	109	7	6.42%	5	4.59%	2	1.83%	ő	0.00%
Flanagan	148	9	6.08%	7	4.73%	2	1.35%	0	0.00%
Sellers	168	15	8.93%	8	4.76%	7	4.17%	1	0.60%
Swindell Howe S	104 41	13	12.50% 9.76%	8 5 2	4.81% 4.88%	8 2	7.69% 4.88%	0	0.00%
Carlton	174	13	7.47%	9	5.17%	4	2.30%	ő	0.00%
Rijo	114	8	7.02%	6	5.26%	2	1.75%	1	0.88%
Stieb	190	23	12.11%	10	5.26%	13	6.84%	0	0.00%
Clarke	19	2	10,53%	1	5.26%	1	5.26%	0	0.00%
Lucas	75	4	5.33%	4	5.33%	0	0.00%	0	0.00%
LaPoint Crim	90 143	12	10.00% 8.39%	5 8	5.56% 5.59%	4	4.44% 2.80%	1 0	1.11%
Higuera	267	23	8.61%	15	5.62%	8	3.00%	ő	0.00%
Lazorko	106	12	11.32%	6	5.66%	6	5.66%	1	0.94%
Leibrandt	226	19	8.41%	13	5.75%	6	2.65%	3	1.33%
Barker Bankhaad	52	6	11.54%	3	5.77%	3	5.77%	0	0.00%
Bankhead <sup>5</sup> Black	137 136	11	8.03% 7.35%	8	5.84% 5.88%	3 2	2.19% 1.47%	1 3	0.73% 2.21%
Long B	136	11	8.09%	8	5.88%	3	2.21%	1	0.74%
Morgan M	229	26	11.35%	14	6.11%	12	5.24%	1	0.44%
Sutton	176	20	11.36%	11	6.25%	9	5.11%	0	0.00%
Alexander	79	8	10.13%	5	6.33%	3	3.80%	0	0.00%
Bell E John	154 184	16 16	10.39% 8.70%	10 12	6.49% 6.52%	6	3.90% 2.17%	0	0.00%
Jackson D	242	24	9.92%	16	6.61%	8	3.31%	3	1.24%
Andujar	60	5	8.33%	4	6.67%	1	1.67%	1	1.67%
Quisenberry	60	6	10.00%	4	6.67%	2	3.33%	0	0.00%
Langston	313	28	8.95%	21	6.71%	7	2.24%	3	0.96%
Winn	119	11	9.24%	8	6.72%	3	2.52%	0	0.00%
Tanana	207	19	9.18%	14	6.76%	5	2.42%	0	0.00%
Howell J	59	6	10.17%	4	6.78%	2	3.39%	0	0.00%

pitcher	ops	att	empts		tolen	Ca	ught	pic	ked off
Arnold	58	5	8.62%	4	6.90%	1	1.72%	0	0.00%
Stoddard B	58	6	10.34%	4	6.90%	2	3.45%	0	0.00%
Buice	101	11	10.89%	7	6.93%	4	3.96%	0	0.00%
Stewart S Jieves	43	3	6.98%	3	6.98%	0	0.00%	0	0.00%
larris	225 182	25 17	11.11%	16	7.11% 7.14%	9	4.00%	0	0.00%
Schrom	153	17	11.11%	11	7.19%	6	3.92%	ő	0.00%
(ing E	138	13	9.42%	10	7.25%	3	2.17%	3	2.17%
O'Connor	54	4	7.41%	10	7.41%	ő	0.00%	ő	0.00%
raser	182	18	9.80%	14	7.69%	4	2.20%	ő	0.00%
Atherton	103	9	8.74%		7.77%	1	0.97%	Ö	0.00%
Ontiveros	150	15	10.00%	12	8.00%	3	2.00%	1	0.67%
Rhoden	174	25	14.37%	14	8.05%	11	6.32%	2	1.15%
Bailard	87	- 13	14.94%	7	8.05%	6	6.90%	0	0.00%
Guetterman	111	11	9.91%	. 9	8.11%	2	1.80%	0	0.00%
luismann	49	5	10.20%	4	8.16%	1	2.04%	0	0.00%
Schiraldi	122	14	11.48%	10	8.20%	4	3.28%	1	0.82%
Wegman	216	-25	11.57%	. 18	8.33%	7	3.24%	3	1.39%
Niekro P	144	- 17	11.81%	12	8.33%	5	3.47%	0	0.00%
Johnson Joe	59	. 8	13.56%	5	8.47%	3	5.08%	0	0.00%
_amp	69	8	11.59%	6	8.70%	2	2.90%	0	0.00%
Clear	92	11	11.96%	8	8.70%	3	3.26%	0	0.00%
Clemens	286	38	13.29%	25	8.74%	13	4.55%	0	0.00%
Berenguer	100	12	12,00%	9	9.00%	3	3.00%	0	0.00%
Gubicza	250	36	14.40%	23	9.20%	13	5.20%	1	0.40%
Plunk	129	16	12.40%	12	9.30%	4	3.10%	0	0.00%
Nunez J	117	15	12.82%	11	9.40%	4	3.42%	0	0.00%
Eckersley	95	10	10.53%		9.47%	1	1.05%	0	0.00%
Dixon	94	10	10.64%		9.57%	1	1.06%	0	0.00%
Clancy	248	32	12.90%	24	9.68%	8	3.23%	0	0.00%
Farr	121	. 19	15.70%	12	9.92%	7	5.79%	0	0.00%
Camacho	20	2	10.00%	2	10.00%	.0	0.00%	0	0.00%
Hough	285	40	14.04%	29	10.18%	11	3.86%	5	1.75%
Candiotti Petry	215	27	12.56% 12.57%	22	10.23%	5	2.33%	0	0.00%
Henke	175	10	12.99%	18	10.29%	4	2.29%	1	0.57%
Reardon	77	8	10.39%	8	10.39% 10.39%	2	2.60% 0.00%	1 0	1.30%
Williamson	125	19	15.20%	13	10.40%	6	4.80%	1	0.00%
Akerfelds	96	11	11.46%	10	10.42%	1	1.04%	ó	0.00%
Bosio	163	10	11.66%	17	10.43%	2	1.23%	ő	0.00%
Bordi	38		15.79%	4	10.53%	2	5.26%	ő	0.00%
Guante	56	6	16.07%		10.71%	3	5.36%	ŏ	0.00%
Niedenfuer	56		14.29%	6	10.71%	2	3.57%	ő	0.00%
Stoddard T	102	14	13.73%	11	10.78%	3	2.94%	ő	0.00%
Gullickson	37	. 5	13.51%	4	10.81%	1	2.70%	1	2.70%
Nipper	175	23	13.14%	19	10.86%	4	2.29%	Ö	0.00%
Cook M	36	6	16,67%	4	11.11%	2	5.56%	0	0.00%
Easterly	36	4	11.11%	4	11.11%	0	0.00%	0	0.00%
Russell Jf	116	16	13.79%	13	11.21%	3	2.59%	0	0.00%
Guldry	105	14	13.33%	12	11.43%	2	1.90%	0	0.00%
Mason	43	6	13.95%	5	11.63%	1	2.33%	0	0.00%
Blyleven	274	39	14.23%	32	11,68%	7	2.55%	1	0.36%
Shields	34	4	11.76%	4	11.76%	0	0.00%	0	0.00%
Loynd	93	13	13.98%	11	11.83%	2	2.15%	0	0.00%
Campbell M	50	8	16.00%	6	12.00%	2 2	4.00%	0	0.00%
Morris	249	37	14.06%	30	12.05%	7	2.81%	1	0.40%
Straker	166	20	17.47%	20	12.05%	9	5.42%	0	0.00%
Nielsen	74	10	13.51%	9	12.16%	1	1.35%	0	0.00%
Stewart D	251	30.	15.54%	31	12,35%	8	3.19%	0	0.00%
Frazier	104	18	17.31%	13	12.50%	5	4.81%	0	0.00%
Birkbeck	48	10	20.83%	6	12,50%	4	8.33%	0	0.00%
Reed Jry	87	12	13,79%	11	12.64%	1	1.15%	0	0.00%
DeLeon J	213		15.96%	27	12.68% 13.24%	7	3.29%	0	0.00%
Trout	68	10	14.71%		13.24%	1	1.47%	0	0.00%
Schmidt D	120	19	15.83% 14.86%	16	13.33%	3	2.50%	0	0.00%
Boddicker	222	33	14.86%	30	13.51%	3	1.35%	1	0.45%
Habyan Davie John	94	16	17.02%	13	13.83%	3	3.19%	1	1.06%
Davis John	43	8	18.60% 20.00%	6	13.95%	2	4.65%	0	0.00%
Davis Storm	35	7	20.00%	5	14.29%	2	5.71%	0	0.00%
James B Guzman	41 208	8	19.51%	6	14.63%	2	4.88%	0	0.00%
		35	16.83%	32	15,38%	3	1.44%	0	0.00%
Niekro J Smithson	155	30	19.35% 17.21%	26 21	16.77%	4	2.58%	1	0.65%
Garber	122 11	21	27 274	21	17.21%	0	0.00%	0	0.00%
Portugal	60	12	27.27%	11	18.18%	1	9.09%		0.00%
Correa	82	19	20.00%	- 11	18,33%	1	1.67%	2	3.33%
Witt B	195		21.03%	16	19.51%	3 2	3.66%	0	0.00%
Eichhorn		30		39	20.00%	3	1.03%	0	0.51%
	119 21731		25.21%	-	22.69%	-	2.52%	78	0.00%
total		2168	9.90%	1516	6.98%	652	3.00%		0.36%

Pitcher	ops	atte	empts	st	olen	ca	ught	picl	ked off
Crews	29	0	0.00%	0	0.00%	0	0.00%	1	3.45%
Reuss	46	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Minton Hesketh	25 24	0	4.00% 0.00%	0	0.00% 0.00%	1 0	4.00% 0.00%	0	0.00%
LaPoint	23	ő	0.00%	ő	0.00%	0	0.00%	ő	0.00%
Candelaria	14	1	7.14%	ŏ	0.00%	1	7.14%	Ö	0.00%
Horton	118	4	3.39%	2	1.69%	2 3	1.69%	5	4.24%
Davis R	49	4	8.16%	1	2.04%	3	6.12%	0	0.00%
McClure Patterson B	49 47	3	6.12% 6.38%	1	2.04%	2	4.08%	0	0.00%
Reuschel	216	14	6.48%	5	2.31%	9	4.17%	1	0.46%
Price	43	2	4.65%	1	2.33%	1	2.33%	ó	0.00%
Calhoun	39	1	2.56%	1	2.56%	0	0.00%	0	0.00%
McDowell R Lynch	109 130	10	3.67% 7.69%	3	2.75%	1	0.92%	0	0.00%
Havens	30	1	3.33%	4	3.08% 3.33%	6	4.62% 0.00%	0	0.00%
Grant	178	12	6.74%	6	3.37%	6	3.37%	2	1.12%
Hershiser	257	18	7.00%	9	3.50%	9	3.50%	1	0.39%
Olwine	28	1	3.57%	1	3.57%	0	0.00%	0	0.00%
Franco Jn Hawkins	81 130	11	4.94% 8.46%	5	3.70% 3.85%	6	1.23% 4.62%	0 2	0.00% 1.54%
Taylor Dorn	51	6	11.76%	2	3.92%	4	7.84%	ő	0.00%
Tewksbury	24	1	4.17%	1	4.17%	Ö	0.00%	Ö	0.00%
Lefferts	95	6	6.32%	4	4.21%	2	2.11%	0	0.00%
DiPino	94	9	9.57%	4	4.26%	5	5.32%	2	2.13%
Assenmacher Dunne	47 164	13	4.26% 7.93%	7	4.26% 4.27%	6	0.00%	0	0.00%
Hall D	46	5	10.87%	2	4.35%	3	3.66% 6.52%	1	0.61%
Jones Ba	46	6	13.04%	2	4.35%	4	8.70%	0	0.00%
Comstock	68	5	7.35%	3	4.41%	2	2.94%	1	1.47%
Mahler R	201	21	10.45%	9	4.48%	12	5.97%	1	0.50%
Leiper Tudor	22 87	9	4.55%	1	4.55%	0	0.00%	0	0.00%
Mason	43	2	10.34% 4.65%	4 2	4.60% 4.65%	5	5.75% 0.00%	0	2.30%
Hoffman Guy	148	10	6.76%	7	4.73%	3	2.03%	2	1.35%
Sisk	82	5	6.10%	4	4.88%	1	1.22%	0	0.00%
Aguilera	122	6	4.92%	6	4.92%	0	0.00%	0	0.00%
Cox	223	19	8.52%	11	4.93%	8	3.59%	0	0.00%
O'Neal Ritchie	81 60	8	9.88% 5.00%	4 3	4.94% 5.00%	4	4.94% 0.00%	0	0.00% 1.67%
Davis Mrk	160	15	9.37%	8	5.00%	7	4.37%	1	0.62%
Young Matt	60	4	6.67%	3	5.00%	1	1.67%	0	0.00%
Honeycutt	118	11	9.32%	6	5.08%	5	4.24%	1	0.85%
Valenzuela	294	22	7.48%	15	5.10%	7	2.38%	2	0.68%
Smiley Baller	58 38	4 2	6.90% 5.26%	3 2	5.17% 5.26%	1 0	1.72% 0.00%	0	0.00%
Ruffin	243	22	9.05%	13	5.35%	9	3.70%	1	0.41%
Browning	183	19	10.38%	10	5.46%	9	4.92%	Ó	0.00%
Robinson J	107	16	14.95%	6	5.61%	10	9.35%	0	0.00%
Mathews	188	17	9.04%	11	5.85%	6	3.19%	1	0.53%
Gossage Mitchell J	51 135	14	9.80% 10.37%	3 8	5.88% 5.93%	6	3.92% 4.44%	0	0.00%
Orosco	84	7	8.33%	5	5.95%	2	2.38%	o	0.00%
Childress	50	4	8.00%	3	6.00%	1	2.00%	0	0.00%
Williams F	99	13	13.13%	6	6.06%	7	7.07%	0	0.00%
Robinson D	115 81	13 7	11.30%	7 5	6.09%	6	5.22%	0	0.00%
Myers Dawley	80	9	8.64% 11.25%	5	6.17% 6.25%	2	2.47% 5.00%	0	0.00%
Forsch B	173	18	10.40%	11	6.36%	7	4.05%	ő	0.00%
Trout	78	8	10.26%	5	6.41%	3	3.85%	0 .	0.00%
Landrum B	78	9	11.54%	5	6.41%	4	5.13%	2	2.56%
Drabek Jones James	170	18	10.59%	11	6.47%	7	4.12%	1	0.59%
Dayley	152 75	12 6	7.89% 8.00%	10	6.58% 6.67%	2	1.32% 1.33%	0	0.66%
Pena H	30	3	10.00%	2	6.67%	1	3.33%	ő	0.00%
Howell K	60	5	8.33%	4	6.67%	1	1.67%	0	0.00%
Knepper	178	17	9.55%	12	6.74%	5	2.81%	0	0.00%
Meads Holton	59 99	5 11	8.47% 11.11%	4 7	6.78%	1	1.69%	0	0.00%
Burke	84	10	11.90%	6	7.07% 7.14%	4	4.04%	0	0.00%
Garrelts	110	14	12.73%	8	7.27%	6	5.45%	ő	0.00%
Moyer	245	30	12.24%	18	7.35%	12	4.90%	1	0.41%
Tekulve	95	11	11.58%	7	7.37%	4	4.21%	0	0.00%
Glavine	54	7	12.96%	4	7.41%	3	5.56%	0	0.00%
Rawley Heathcock	247 39	30	12.15% 7.69%	19	7.69% 7.69%	11	4.45% 0.00%	0	0.00%
Walk	129	16	12.40%	10	7.75%	6	4.65%	4	3.10%
Cone	116	17	14.66%	9	7.76%	8	6.90%	2	1.72%
Gott	116	15	12.93%	9	7.76%	6	5.17%	1	0.86%
Show	191	20	10.47%	15	7.85%	5	2.62%	2	1.05%
Lancaster Krukow	140 151	18 22	12.86% 14.57%	11	7.86% 7.95%	7	5.00% 6.62%	1 0	0.71%
Walter	25	2	8.00%	2	8.00%	0	0.00%	ő	0.00%
Dravecky	187	24	12.83%	15	8.02%	9	4.81%	2	1.07%
Downs	199	24	12.06%	16	8.04%	8	4.02%	0	0.00%
Hume	99	9	9.09%	8	8.08%	1	1.01%	0	0.00%
Tunnell Welch	86 220	8 31	9.30%	7	8.14%	1	1.16%	0	0.00%
Andersen L	95	8	14.09% 8.42%	18	8.18% 8.42%	13	5.91% 0.00%	0	0.91%
Hillegas	71	9	12.68%	6	8.45%	3	4.23%	ő	0.00%
Schatzeder	35	4	11.43%	3	8.57%	1	2.86%	0	0.00%
Whitson	207	23	11.11%	18	8.70%	5	2.42%	1	0.48%
Tibbs	79	10	12.66%	7	8.86%	3	3.80%	0	0.00%
Ojeda Pacillo	45 45	6 5	13.33% 11.11%	4	8.89% 8.89%	1	4.44% 2.22%	0	0.00%
	168	18	10.71%	15	8.93%	3	1.79%	ó	0.00%
LaCoss									

Pitcher	ops	att	empts	si	olen	Ca	aught	pic	ked off
Power	220	26	11.82%	20	9.09%	6	2.73%	0	0.00%
Easley	22	3	13.64%	2	9.09%	1	4.55%	0	0.00%
Pena A	98	11	11.22%	9	9.18%	2	2.04%	0	0.00%
Murphy R	97	10	10.31%	9	9.28%	1	1.03%	2	2.06%
Magrane	168	18	10.71%	16	9.52%	2	1.19%	2	1.19%
Leary	104	14	13.46%	10	9.62%	4	3.85%	ō	0.00%
Alexander	103	14	13.59%	10	9.71%	4	3.88%	ő	0.00%
	72	8		7	9.72%	1	1.39%	ő	0.00%
Nolte			11.11%						
Heaton	184	27	14.67%	18	9.78%	9	4.89%	4	2.17%
Worrell	112	13	11.61%	- 11	9.82%	2 7	1.79%	0	0.00%
Robinson R	142	21	14.79%	14	9.86%		4.93%	2	1.41%
Deshaies	161	27	16.77%	16	9.94%	11	6.83%	1	0.62%
McCullers	139	21	15.11%	14	10.07%	7	5.04%	0	0.00%
Scherrer	49	6	12.24%	5	10.20%	1	2.04%	0	0.00%
Smith B	155	17	10.97%	16	10.32%	1	0.65%	0	0.00%
Perry P	58	7	12.07%	6	10.34%	1	1.72%	0	0.00%
Sanderson	152	21	13.82%	16	10.53%	5	3.29%	1	0.66%
Perez P	56	9	16.07%	6	10.71%	3	5.36%	Ó	0.00%
Carman	191	30	15.71%	21	10.99%	9	4.71%	ő	0.00%
	106	15	14.15%	12	11.32%	3	2.83%	ő	0.00%
Acker						3			
Conroy	52	8	15.38%	6	11.54%	2	3.85%	0	0.00%
Darwin	201	28	13.93%	24	11.94%	4	1.99%	0	0.00%
Smith Le	92	15	16.30%	11	11.96%	4	4.35%	0	0.00%
Martinez De	137	19	13.87%	17	12.41%	2	1.46%	2	1.46%
Hammaker	177	29	16.38%	22	12.43%	7	3.95%	0	0.00%
Kipper	120	20	16.67%	15	12.50%	5	4.17%	0	0.00%
Bedrosian	96	14	14.58%	12	12.50%	2	2.08%	0	0.00%
Niedenfuer	16	2	12.50%	2	12.50%	0	0.00%	0	0.00%
Sutcliffe	236	36	15.25%	30	12.71%	6	2.54%	4	1.69%
Gullickson	149	26	17.45%	19	12.75%	7	4.70%	1	0.67%
Agosto	31	4	12.90%	4	12.90%	Ó	0.00%	ó	0.00%
Fernandez C	155	25	16.13%	20	12.90%	5	3.23%	ő	0.00%
	123	23	18.70%	16		7	5.69%	ő	
Leach T					13.01%				0.00%
McGaffigan	127	19	14.96%	17	13.39%	2	1.57%	0	0.00%
Lopez A	36	7	19.44%	5	13.89%	2	5.56%	0	0.00%
Darling	228	36	15.79%	32	14.04%	4	1.75%	0	0.00%
Davis Storm	64	13	20.31%	9	14.06%	4	6.25%	0	0.00%
Gooden	169	30	17.75%	24	14.20%	6	3.55%	5	2.96%
Gideon	35	6	17.14%	5	14.29%	1	2.86%	0	0.00%
Rasmussen D	42	8	19.05%	6	14.29%	2	4.76%	0	0.00%
Gross K	243	43	17.70%	35	14.40%	8	3.29%	2	0.82%
Puleo	138	22	15.94%	20	14.49%	2	1.45%	ō	0.00%
Jackson M	121	20	16.53%	18	14.88%	2	1.65%	1	0.83%
Booker	80	13	16.25%	12	15.00%	1	1.25%	ó	0.00%
	105	20	19.05%	16				ő	
Dedmon					15.24%	4	3.81%		0.00%
Smith D	52	8	15.38%	8	15.38%	0	0.00%	0	0.00%
Palmer D	167	30	17.96%	26	15.57%	4	2.40%	0	0.00%
Maddux G	179	36	20.11%	28	15.64%	8	4.47%	0	0.00%
Fisher	177	39	22.03%	28	15.82%	-11	6.21%	0	0.00%
Bielecki	35	8	22.86%	6	17.14%	2	5.71%	0	0.00%
Scott M	204	40	19.61%	35	17.16%	5	2.45%	0	0.00%
Garber	90	17	18.89%	16	17.78%	1	1.11%	0	0.00%
Innis	22	5	22.73%	4	18.18%	1	4.55%	0	0.00%
Sebra	181	40	22.10%	33	18.23%	7	3.87%	1	0.55%
Noles	70	14	20.00%	13	18.57%	1	1.43%	ó	0.00%
Kerfeld	32	7	21.88%	6	18.75%	1	3.13%	ő	0.00%
Parrett	59	12	20.34%	12	20.34%	0	0.00%	1	1.69%
Ryan	200	47	23.50%	43	21.50%	4	2.00%	0	0.00%
Youmans	107	27	25.23%	25	23.36%	2	1.87%	1	0.93%
	18007		12.37%	1615	8.97%		3.40%	83	

def team	ops	att	empts	st	tolen	Ca	ught	picked off	
CAL	1511	119	7.88%	66	4.37%	53	3.51%	- 3	0.20%
BOS	1622	132	8.14%	86	5.30%	46	2.84%	5	0.31%
CHA	1517	128	8.44%	84	5.54%	44	2.90%	5	0.33%
CLE	1627	141	8.67%	99	6.08%	42	2.58%	1	0.06%
SEA	1517	135	8.90%	93	6.13%	42	2.77%	8	0.53%
NYA	1547	152	9.83%	97	6.27%	55	3.56%	6	0.39%
DET	1574	136	8.64%	100	6.35%	36	2.29%	6	0.38%
MIL	1613	152	9.42%	103	6.39%	49	3.04%	3	0.19%
OAK	1543	158	10.24%	109	7.06%	49	3.18%	4	0.26%
KC	1490	163	10.94%	106	7.11%	57	3.83%	12	0.81%
TOR	1436	153	10.65%	104	7.24%	49	3.41%	7	0.49%
BAL	1504	182	12.10%	134	8.91%	48	3.19%	3	0.20%
MIN	1560	190	12.18%	156	10.00%	34	2.18%	5	0.32%
TEX	1670	227	13.59%	179	10.72%	48	2.87%	10	0.60%
total	21731	2168	9.98%	1516	6.98%	652	3.00%	78	0.36%

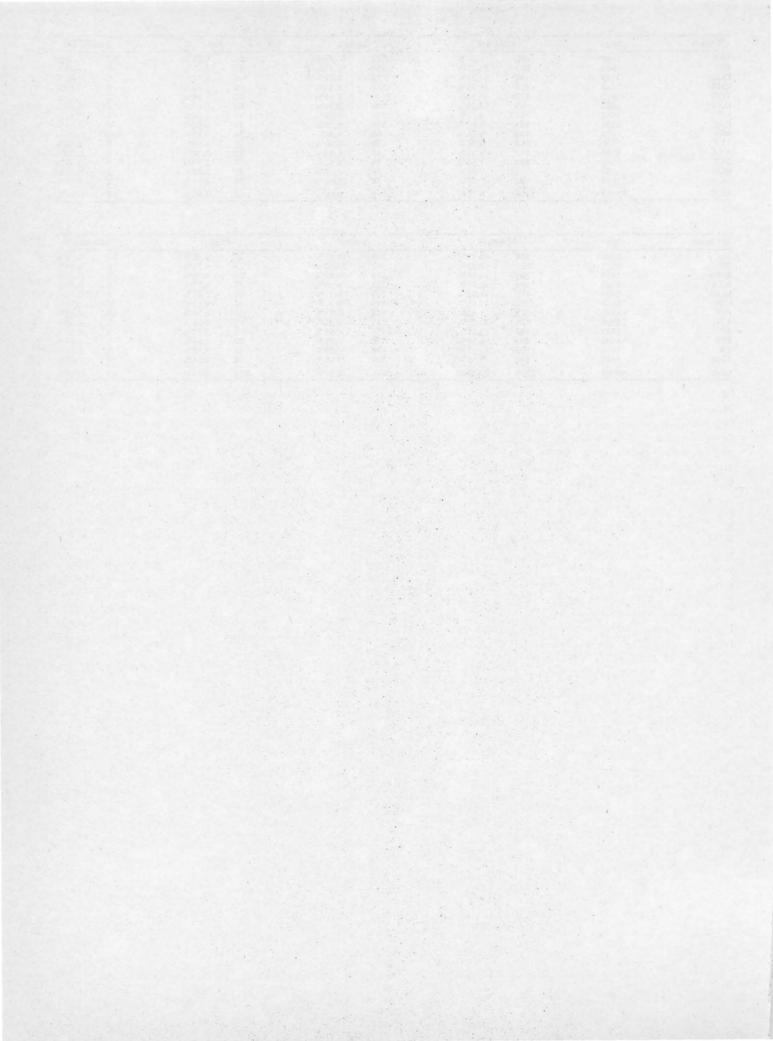
def team	ops	att	attempts		stolen	Ca	aught	picked off	
LA	1505	146	9.70%	95	6.31%	51	3.39%	7	0.47%
SL	1489	138	9.27%	96	6.45%	42	2.82%	10	0.67%
SF	1533	186	12.13%	113	7.37%	73	4.76%	5	0.33%
SD	1492	156	10.46%	114	7.64%	42	2.82%	8	0.54%
PIT	1424	184	12.92%	114	8.01%	70	4.92%	7	0.49%
CIN	1475	180	12.20%	125	8.47%	55	3.73%	10	0.68%
CHN	1609	210	13.05%	147	9.14%	63	3.92%	9	0.56%
NYN	1540	190	12.34%	142	9.22%	48	3.12%	7	0.45%
PHI	1560	202	12.95%	153	9.81%	49	3.14%	6	0.38%
ATL	1548	208	13.44%	163	10.53%	45	2.91%	2	0.13%
MON	1418	214	15.09%	176	12.41%	38	2.68%	10	0.71%
HOU	1414	214	15.13%	177	12.52%	37	2.62%	2	0.14%
total	18007	2228	12.37%	1615	8.97%	613	3.40%	83	0.46%

runner	ops	att	empts	S	tolen	CE	aught	pic	ked off
Nixon D	43	26	60.47%	20	46.51%	6	13.95%	1	2.33%
Redus	135	60	44.44%	50	37.04%	10	7.41%	0	0.00%
Reynolds H	150	72	48.00%	54	36.00%	18	12.00%	6	4.00%
Liriano	42	15	35.71%	13	30.95%	2	4.76%	0	0.00%
Felder	106	38	35.85%	32	30.19%	6	5.66%	2	1.89%
Wilson W	177	64	36.16%	53	29.94%	11	6.21%	0	0.00%
Kelly R	25	10	40.00%	7	28.00%	3	12.00%	0	0.00%
Henderson R	125	37	29.60%	30	24.00%	7	5.60%	3	2.40%
McDowell O	95	24	25.26%	22	23.16%	9	2.11%	0	0.00%
Molitor Burks	154 135	42	27.27%	33	21.43%	9	5.84%	2	1.30%
Carter J	143	33 33	24.44% 23.08%	27 28	20.00% 19.58%	6	4.44%	0	0.00%
Moseby	198	45	22.73%	38	19.19%	5 7	3.50% 3.54%	1	0.70%
Moses	113	36	31.86%	21	18.58%	15	13.27%	0	0.00%
White D	140	31	22.14%	24	17.14%	7	5.00%	2	1.43%
McLemore	120	27	22.50%	20	16.67%	7	5.83%	ō	0.00%
Wiggins	108	23	21.30%	18	16.67%	5	4.63%	ő	0.00%
Franco Ju	194	40	20.62%	32	16.49%	8	4.12%	2	1.03%
Bradley P	232	47	20.26%	38	16.38%	9	3.88%	1	0.43%
Griffin Alf	135	32	23.70%	22	16.30%	10	7.41%	2	1.48%
Polonia	155	30	19.35%	25	16.13%	5	3.23%	1	0.65%
Butler	199	49	24.62%	32	16.08%	17	8.54%	0	0.00%
Williams K	95	24	25.26%	15	15.79%	9	9.47%	0	0.00%
Smith Lo	57	12	21.05%	9	15.79%	3	5.26%	1	1.75%
Gruber	76	13	17.11%	12	15.79%	1	1.32%	0	0.00%
Gladden	135	27	20.00%	21	15.56%	6	4.44%	2	1.48%
Gibson K	132	27	20.45%	20	15.15%	7	5.30%	0	0.00%
Fernandez T	215	43	20.00%	32	14.88%	11	5.12%	1	0.47%
Boston	81	18	22.22%	12	14.81%	6	7.41%	0	0.00%
Pettis	115	21	18.26%	17	14.78%	4	3.48%	1	0.87%
Guillen Davidson	157 64	31	19.75%	23	14.65%	8	5.10%	1	0.64%
Castillo J	108	10 22	15.63% 20.37%	9 15	14.06% 13.89%	1	1.56%	1	1.56%
Hinzo	66	13	19.70%	9	13.64%	7	6.48% 6.06%	0	0.00%
Browne J	178	37	20.79%	24	13.48%	13	7.30%	1	1.52% 0.56%
Brantley	99	16	16.16%	13	13.13%	3	3.03%	1	1.01%
Sheridan	130	28	21.54%	16	12.31%	12	9.23%	1	0.77%
Lansford	182	30	16.48%	22	12.09%	8	4.40%	ó	0.00%
Davis Mike	103	19	18.45%	12	11.65%	7	6.80%	ŏ	0.00%
Schofield	129	18	13.95%	15	11.63%	3	2.33%	Ö	0.00%
Newman A	110	21	19.09%	12	10.91%	9	8.18%	0	0.00%
Brower	95	17	17.89%	9	9.47%	8	8.42%	1	1.05%
Sierra	150	23	15.33%	14	9.33%	9	6.00%	1	0.67%
Jackson B	98	13	13.27%	9	9.18%	4	4.08%	1	1.02%
Braggs	131	17	12.98%	12	9.16%	5	3.82%	0	0.00%
Bush	89	11	12.36%	8	8.99%	3	3.37%	0	0.00%
Barrett	160	16	10.00%	14	8.75%	2	1.25%	0	0.00%
Yount	196	21	10.71%	17	8.67%	4	2.04%	1	0.51%
Surhoff BJ	116	18	15.52%	10	8.62%	8	6.90%	2	1.72%
Trammell	177	16	9.04%	15	8.47%	.1	0.56%	1	0.56%
Brunansky	134	22	16.42%	11	8.21%	11	8.21%	0	0.00%
Bernazard Calderon	135 140	17 15	12.59%	11	8.15%	6	4.44%	1	0.74%
Kingery	98	16	10.71% 16.33%	10 7	7.14% 7.14%	5 9	3.57%	3	2.14%
Deer	145	13	8.97%	10	6.90%	3	9.18% 2.07%	1	1.02%
Canseco	131	12	9.16%	9	6.87%	3	2.29%	1 0	0.69%
Gaetti	122	14	11.48%	8	6.56%	6	4.92%	0	0.00%
Upshaw	155	21	13.55%	10	6.45%	11	7.10%	1	0.65%
Owen S	160	18	11.25%	10	6.25%	8	5.00%	1	0.62%
Young Mike	118	12	10.17%	7	5.93%	5	4.24%	ó	0.00%
Incaviglia	137	11	8.03%	8	5.84%	3	2.19%	Ö	0.00%
Joyner	153	10	6.54%	8	5.23%	2	1.31%	ő	0.00%
Fletcher	212	21	9.91%	11	5.19%	10	4.72%	1	0.47%
Gagne	98	10	10.20%	5	5.10%	5	5.10%	ó	0.00%
Tartabull	181	13	7.18%	9	4.97%	4	2.21%	1	0.55%
Puckett	202	16	7.92%	10	4.95%	6	2.97%	1	0.50%
Phillips	113	11	9.73%	5	4.42%	6	5.31%	1	0.88%
Whitaker	190	11	5.79%	8	4.21%	3	1.58%	1	0.53%
Seitzer	252	17	6.75%	10	3.97%	3 7	2.78%	0	0.00%
Winfield	145	11	7.59%	5	3.45%	6	4.14%	0	0.00%
Evans Dw	151	10	6.62%	4	2.65%	6	3.97%	0	0.00%
total	21731	2168	9.98%	1516	6.98%	652	3.00%	78	0.36%

runner	ops	att	empts	S	tolen	CE	aught	pic	ked off
Coleman	217	97	44.70%	85	39.17%	12	5.53%	5	2.30%
Hall A	92	37	40.22%	31	33.70%	6	6.52%	3	3.26%
Vinningham	84	35	41.67%	28	33.33%	7	8.33%	1	1.19%
Thompson M	159	54	33.96%	46	28.93%	8	5.03%	1	0.63%
Walker C	35	13	37.14%	10	28.57%	3	8.57%	Ó	0.00%
lones T	104	36	34.62%	29	27.88%	7	6.73%	1	0.96%
Perry G	141	48	34.04%	. 37	26.24%	11	7.80%	2	1.42%
latcher W	170	53	31.18%	44	25.88%	9	5.29%	5	2.94%
Raines	184	52	28.26%	47	25.54%	5	2.72%	1	0.54%
oung G	91	32	35.16%	23	25.27%	9	9.89%	O	0.00%
Davis E	135	39	28.89%	34	25.19%	5	3.70%	4	2.96%
Strawberry	136	45	33.09%	34	25.00%	11	8.09%	0	0.00%
lefferson	122	38	31.15%	29	23.77%	9	7.38%	1	0.82%
Bonds	127	38	29.92%	30	23.62%	8	6.30%	3	2.36%
Dykstra	111	30	27.03%	25	22.52%	5	4.50%	2	1.80%
Dernier	68	21	30.88%	15	22.06%	6	8.82%	0	0.00%
Johnson H	148	41	27.70%	32	21.62%	9	6.08%	0	0.00%
Daniels	117	29	24.79%	24	20.51%	5	4.27%	3	2.56%
Samuel	162	44	27.16%	32	19.75%	12	7.41%	2 2	1.23%
Cangelosi	82	20	24.39%	16	19.51%	4	4.88%	2	2.44%
/an Slyke	166	39	23.49%	31	18.67%	8	4.82%	2	1.20%
awynn	227	51	22.47%	41	18.06%	10	4.41%	2	0.88%
ord C	63	17	26.98%	11	17.46%	6	9.52%	1	1.59%
Vynne	52	14	26.92%	9	17.31%	5	9.62%	1	1.92%
Webster	168	37	22.02%	29	17.26%	8	4.76%	0	0.00%
Santiago	116	30	25.86%	20	17.24%	10	8.62%	2	1.72%
Wilson M	115	25	21.74%	19	16.52%	6	5.22%	0	0.00%
Milner	64	19	29.69%	10	15.63%	9	14.06%	2	3.13%
Sax S	199	41	20.60%	31	15.58%	10	5.03%	1	0.50%
Cora	84	20	23.81%	13	15.48%	7	8.33%	1	1.19%
Reynolds RJ	78	13	16.67%	12	15.38%	1	1.28%	1	1.28%
Smith O	235	42	17.87%	35	14.89%	7	2.98%	3	1.28%
Jribe	74	12	16.22%	11	14.86%	1	1.35%	0	0.00%
Ooran	214	41	19.16%	30	14.02%	11	5.14%	0	0.00%
Duncan	65	10	15.38%	9	13.85%	1	1.54%	0	0.00%
arkin	109	19	17.43%	15	13.76%	4	3.67%	3	2.75%
Dunston	73	13	17.81%	10	13.70%	3	4.11%	0	0.00%
Bass K	168	28	16.67%	21	12.50%	7	4.17%	1	0.60%
Sandberg	162	21	12.96%	20	12.35%	1	0.62%	0	0.00%
Shelby	116	18	15.52%	14	12.07%	4	3.45%	0	0.00%
hompson R	117	22	18.80%	14	11.97%	8	6.84%	0	0.00%
eonard J	105	18	17.14%	12	11.43%	6	5.71%	0	0.00%
Davis C	128	21	16.41%	14	10.94%	7	5.47%	0	0.00%
AcGee	152	19	12.50%	16	10.53%	3	1.97%	1	0.66%
Martinez Da	147	21	14.29%	15	10.20%	6	4.08%	0	0.00%
Backman	108	14	12.96%	11	10.19%	3	2.78%	1	0.93%
Morrison	81	10	12.35%	8	9.88%	2	2.47%	0	0.00%
Templeton	143	17	11.89%	14	9.79%	3	2.10%	0	0.00%
Herr	154	19	12.34%	15	9.74%	4	2.60%	0	0.00%
McReynolds	158	15	9.49%	14	8.86%	1	0.63%	1	0.63%
Thomas A	69 85	11	15.94%	6	8.70%	5	7.25%	0	0.00%
Anderson D	183	11	12.94%	7	8.24%	4	4.71%	0	0.00%
Cruk		24	13.11%	15	8.20%	9	4.92%	0	0.00%
Pendleton	171	23	13.45%	14	8.19%	9	5.26%	1	0.58%
Maldonado	107 107	16	14.95%	8	7.48%	8	7.48%	0	0.00%
Brenly	176	13 16	12.15%		7.48%	5 3	4.67%	1	0.93%
Murphy Da			9.09%	13	7.39%		1.70%	1	0.57%
Dawson Mitchell K	151 112	14 13	9.27%	11	7.28%	3 5	1.99%	0	0.00%
layes	203	20	11.61% 9.85%	14	7.14% 6.90%	6	4.46% 2.96%	0	0.00%
oley T		45	40 350/	-		40	40 5001	-	0.49%
aw V	80 107	10	9.35%	6	6.25% 5.61%	10	12.50%	0	0.00%
lames D	180	18	10.00%	10	5.56%	8	3.74% 4.44%	0 2	0.00%
Pedrique	91	10	10.99%	5	5.49%	5	5.49%	0	1.11%
Bream	140	15	10.71%	7	5.00%	8	5.71%	0	0.00%
Scioscia	146	11	7.53%	7	4.79%				0.68%
Galarraga	147	14	9.52%	6	4.08%	8	2.74% 5.44%	1	0.68%
Suerrero	184	13	7.07%	7	3.80%	6	3.26%	0	0.68%
Clark W	136	16	11.76%	5	3.68%		8.09%	0	0.00%
Candaele	152	13	8.55%	5	3.29%	11		1	0.66%
Griffey	127	10	7.87%	3	2.36%	7	5.26% 5.51%	ò	0.00%
N L V C						and the same of	and the same of th	-	-
total	18007	2228	12.37%	1615	8.97%	613	3.40%	83	0.46%

off team	ops	att	empts	st	olen	CE	ught	pic	ked off
SEA	1498	230	15.35%	162	10.81%	68	4.54%	12	0.80%
MIL	1633	211	12.92%	154	9.43%	57	3.49%	9	0.55%
CLE	1499	185	12.34%	136	9.07%	49	3.27%	6	0.40%
CHA	1488	176	11.83%	127	8.53%	49	3.29%	6	0.40%
TOR	1573	170	10.81%	125	7.95%	45	2.86%	3	0.19%
OAK	1523	165	10.83%	109	7.16%	56	3.68%	4	0.26%
KC	1554	151	9.72%	110	7.08%	41	2.64%	5	0.32%
CAL	1524	131	8.60%	100	6.56%	31	2.03%	4	0.26%
MIN	1512	150	9.92%	96	6.35%	54	3.57%	5	0.33%
TEX	1606	154	9.59%	98	6.10%	56	3.49%	6	0.37%
NYA	1555	117	7.52%	85	5.47%	32	2.06%	6	0.39%
DET	1640	123	7.50%	84	5.12%	39	2.38%	7	0.43%
BOS	1554	115	7.40%	74	4.76%	41	2.64%	2	0.13%
BAL	1572	90	5.73%	56	3.56%	34	2.16%	3	0.19%
total	21731	2168	9.98%	1516	6.98%	652	3.00%	78	0.36%

off team	ops	att	empts	st	olen	ca	ught	pic	ked off
SL	1585	256	16.15%	204	12.87%	52	3.28%	11	0.69%
SD	1572	241	15.33%	167	10.62%	74	4.71%	8	0.51%
MON	1452	206	14.19%	145	9.99%	61	4.20%	. 4	0.28%
NYN	1527	194	12.70%	152	9.95%	42	2.75%	5	0.33%
HOU	1494	188	12.58%	145	9.71%	43	2.88%	8	0.54%
CIN	1467	170	11.59%	133	9.07%	37	2.52%	14	0.95%
PIT	1517	173	11.40%	123	8.11%	50	3.30%	10	0.66%
ATL	1504	176	11.70%	121	8.05%	55	3.66%	8	0.53%
SF	1432	190	13.27%	114	7.96%	76	5.31%	5	0.35%
PHI	1469	145	9.87%	106	7.22%	39	2.65%	5	0.34%
LA	1475	150	10.17%	104	7.05%	46	3.12%	5	0.34%
CHN	1513	139	9.19%	101	6.68%	38	2.51%	0	0.00%
total	18007	2228	12.37%	1615	8.97%	613	3.40%	83	0.46%



#### **BASERUNNING TABLES**

One of the more frequently talked about aspects of baserunning is the ability of a runner to take an extra base on a hit or an out. Teams which play "station-to-station" baseball (i.e., whose runners advance only one base at a time) are often put down for their lack of speed. Unfortunately, these baserunning situation are almost never analyzed statistically, with the result being that most of this analysis is anecdotal or speculative.

Prior to 1898, the statistical category of "Stolen Bases" in baseball actually included these extra bases taken on a hit or an out, as well as the bases "stolen" in the modern sense. While it may now seem strange to combine stolen bases with extra bases taken on hits or outs, there is much merit in this methodology. Even if these different aspects of baserunning are separated statistically, more attention should be paid to these extra-base advancements.

In order to provide more information about this overlooked area, the tables in this section show how often baserunners take an extra base in each of four instances:

- 1) Advancing from first to third on a single.
- 2) Scoring from second on a single.
- 3) Scoring from first on a double.
- 4) Scoring from third on an outfield fly out.

In each case, the table shows how often the team's runners made the given advancement as a percentage of total opportunities to do so. The definition of an opportunity for each of the cases listed above is:

- Batter singles with first base occupied and second base empty.
- 2) Batter singles with second base occupied.
- 3) Batter doubles with first base occupied.
- 4) Batter flies out to the outfield with third base occupied.

The only tricky situations occur in case number one, where advancements from first to third with a runner on second, who might possibly get in the way, are not separated.

For each table, the "S.1-3" column shows how often a team's baserunners advanced from first to third on a single; the "S.2-H" column shows how often they scored from second on a single; the "D.1-H" column shows how often they scored from first on a double; the "7,8,9.3-H" column shows how often they scored from third on a fly out to the outfield.

Gary Gillette and Dave Nichols

Team	S.1-3	S.2-H	D.1-H	7,8,9.3-H
BAL	28.19	65.19	26.58	60.78
BOS	33.86	64.29	23.60	80.56
CAL	35.90	67.25	41.25	75.00
CHA	32.45	67.24	37.18	85.25
CLE	34.82	71.43	34.67	78.85
DET	34.22	65.17	35.96	76.71
KC	32.50	61.71	43.68	82.35
MIL	33.58	70.43	43.37	85.00
MIN	38.57	67.92	41.03	78.72
NYA	37.34	65.33	35.37	74.51
OAK	32.76	68.48	49.38	73.85
SEA	28.43	68.72	31.51	78.33
TEX	35.87	64.43	46.51	78.46
TOR	36.32	65.03	30.00	61.40
League	33.95	66.65	37.19	76.63

Team	S.1-3	S.2-H	D.1-H	7,8,9.3-H
ATL	30.16	62.18	36.47	72.34
CHN	33.92	67.25	27.78	67.44
CIN	28.44	62.63	41.03	73.33
HOU	27.96	61.41	50.00	90.74
LA	35.78	68.85	40.58	72.22
MON	28.34	64.91	53.00	68.97
NYN	33.33	71.35	43.37	80.43
PHI	25.87	65.45	43.59	77.36
PIT	34.72	64.02	45.83	76.92
SD	37.34	63.30	40.00	72.92
SD SF	38.81	68.78	40.51	76.60
SL	32.05	64.47	43.68	78.12
League	32.40	65.33	42.56	75.80

Team	S.1-3	S.2-H	D.1-H	7,8,9.3-H
BAL	37.28	66.67	32.84	80.00
BOS	33.61	63.93	33.03	75.41
CAL	29.78	64.89	34.18	77.27
CHA	39.04	71.91	38.57	62.22
CLE	35.92	68.02	43.48	75.64
DET	38.24	64.97	41.18	85.45
KC	29.95	72.68	38.16	79.25
MIL	29.64	65.71	39.77	85.96
MIN	32.00	68.79	33.72	77.78
NYA	30.22	67.37	34.88	74.24
OAK	34.27	61.83	40.96	75.41
SEA	31.17	66.12	39.77	78.67
TEX	40.30	69.63	39.13	75.86
TOR	34.21	58.94	31.65	65.96
League	33.95	66.65	37.19	76.63

Team	S.1-3	S.2-H	D.1-H	7,8,9.3-H
ATL	33.48	67.20	50.00	83.05
CHN	35.96	67.54	43.18	77.78
CIN	35.08	69.68	43.18	80.65
HOU	34.27	65.61	42.11	69.39
LA	33.91	64.29	40.86	74.29
MON	30.16	61.31	41.38	81.13
NYN	31.43	67.57	31.82	81.48
PHI	31.48	59.88	38.89	75.00
PIT	23.94	59.43	52.00	63.33
SD	30.10	63.19	45.68	68.89
SF	36.89	68.48	36.11	73.47
SL	30.00	68.54	43.33	80.00
League	32.40	65.33	42.56	75.80

## V

# GENERAL ESSAYS

## COMPUTERS IN THE DUGOUT: CLOSER THAN YOU THINK!

Arthur Margulis and Robert Merrilees

With a fleet-footed runner on first and none out, the Digitheads' third base coach looks into the dugout for a sign. But he's not searching for a man chewing tobacco and gesturing. Rather, he's watching a computer screen flash a series of bright colors. The coach sees yellow followed by blue and relays the sign to the Digitheads' runner and batter. The steal is on.

The idea of a computer making decisions for a baseball team may excite or horrify baseball fans, but with the data made available by Project Scoresheet, that is no longer a remote possibility. At the very least, the technology is available to provide today's big-league pilots with a helpful assistant. Here's how a computer could make managing decisions and how such a computer system might be implemented in the major leagues.

A computer manager would employ one powerful concept to make its decisions: win probabilities, a concept we first encountered in *The Hidden Game of Baseball* by John Thorn and Pete Palmer. A win probability is based on how often a team can expect to win given a particular game situation (the inning, the score, the number of outs and the bases that are occupied). Win probabilities are stated as percentages.

For instance, one might estimate that the Digitheads, down by a run in the bottom of the ninth with a runner on first and none out, could be expected to win 31.4 percent of the time.

Why 31.4 percent? Before Project Scoresheet, that number represented little more than educated speculation, but now it is easy to calculate such probabilities using the Project's data and a personal computer. For instance, the authors used Project data from all 1985 National League games to examine every situation during the season in which a team had a runner on first and none out. That situation arose 4,754 times. The following table lists how many runs the teams scored during the rest of the innings:

Runs	Occurrences	Percentage
0	2,795	58.8
1	933	19.6
2	549	11.5
3	267	5.6
4	128	2.7
5	50	1.1
6	15	.3
7 or more	17	.4
Total	4,754	100.0

If these numbers applied to the Digitheads, 58.8 percent of the time they would fail to score in the ninth and would lose the game. They would score one run and send the game into extra innings 19.6 percent of the time, in which case (ignoring their advantage as the home team) they could expect to win 50 percent of the time. And in 21.6 percent of those ninth innings, they could expect to score more than once and win outright. Therefore, the Digitheads' win probability in the ninth, down a run with one on and no outs is figured:

$$.5(.196) + .216 = .314$$
 or 31.4 percent.

Win probabilities calculated in this manner can be used to evaluate strategic alternatives during a game. For example, should the Digitheads' runner on first try to steal? If he tries and succeeds, the team will find itself with a runner on second and none out. If he fails, the Digitheads will have nobody on and one out. The win probability after a successful steal is .436; after a caught stealing, it goes to .102, based on 1985 NL data. Ignoring for simplicity other possible results, suppose the Digitheads believe their man on first will be safe on 75 percent of his steal attempts and thrown out on 25 percent. Then the expected win probability of a steal attempt is:

$$.75(.436) + .25(.102) = .353$$

The manager should call for the steal to increase his team's chance of winning from 31.4 percent to 35.3.

This example captures the essence of evaluating strategies with win probabilities. Any game situation and its potential outcomes can be considered as a combination of score, inning, outs and baserunners. A table of "expected" win probabilities can be calculated for every such combination and used to evaluate strategies. Only two sets of data are necessary: the win probability for each potential outcome, and for each strategy, the probability that each potential outcome will occur. Both can be generated from Project Scoresheet data.

Just as the Digitheads did when asking to steal or not to steal, a team should choose the strategy with the highest expected win probability.

Using 1985 National League data to calculate a decision for the Digitheads is inappropriate. Ideally, each team would start with a table of win probabilities that reflect its own performance. The differences from team to team would have a major impact on decision-making. A team with outstanding pitching and poor hitting would be more likely to benefit from playing for one-run innings, while a team of sluggers with poor pitchers might do better with "big-inning" strategies. These characteristics would be reflected in an accurate set of win probabilities.

While a team's table will contain a win probability for any situation, such as .314 for the Digitheads' ninth-inning predicament, a better estimate of a team's chance of winning can be calculated using current information. For instance, the Digitheads' .314 win probability in the above situation is based on having an average runner on first and an average batter at the plate. But if the team has a speedster on first, it is even better off trying to steal.

Expected win probabilities based on the table values for each potential outcome may not be sufficiently accurate because each potential outcome can be treated as a game situation with various possible outcomes. Expected win probabilities can be calculated for these in the same manner. If the expected win probabilities for potential outcomes are different from the table values, the overall expected win probability also will be different and will affect strategic decisions.

Suppose in the above example that the Digitheads have a singles hitter at the plate. He has a much better chance of driving the runner home from second than does a slugger with a low batting average. The .436 win probability for a successful steal is no longer accurate. All other things being equal, the stolen base attempt will now be an even more desirable strategy.

In this way, a computer manager would operate in much the same way as a chess-playing computer. The computer would look at all of its possible moves and come up with an estimated value (from the table) for each move. Then, if it had time, it would look at all the moves and countermoves that could result from each of the original moves, thereby getting a better picture of just how good its original estimated values were. It would modify those values accordingly.

In theory, this process could continue forever, but in practice, when looking ahead further than two or three batters, the differences between calculating new expected win probabilities and using values from the table have a negligible effect on the strategy choice.

Although the examples discussed so far have concerned only offensive strategy choices, win probabilities also can be used to evaluate defensive strategies such as the intentional walk, personnel moves such as pinch-hitting or pinch-running and even pitching changes. Analyzing personnel moves entails the more complicated process of expressing a player's relative abilities in win probabilities, but this too can be accomplished using player statistics.

How would a computer assistant manager work in the

big leagues? We envision a setup in which a team statistician in the press box enters play results and lineup changes into a computer as they occur during the game. This data entry could also serve the purpose of compiling team statistics. The computer continually processes each new piece of information and calculates new win probabilities for each of the strategies available to the manager.

Each strategy and its corresponding win probability are displayed on a screen in the dugout. The computer looks ahead as many batters as time allows and updates its estimates of win probabilities on the dugout screen. The manager uses the information on the screen to aid his decision-making.

Would this information really improve the decision-making of major league managers? An attempt to quantify all aspects of the game as win probabilities would have advantages and shortcomings. Of course, factors such as the element of surprise can never be accurately measured, so there is some benefit to leaving the final decision to a human manager. But the computer assistant can offer an objective assessment of the subtle factors managers often cite for making their decisions (such as calling for a steal because the batter tends to ground into a lot of double plays). It can point out the unjustifiable biases that often result in bad decision-making by a human manager (such as having an inflated opinion of the sacrifice bunt or a deflated opinion of a certain pinch hitter).

The manager would be free to disagree with the choice of the computer, but he ought to have a reason for doing so, particularly when the computer selects one strategy as a clear-cut favorite.

Although this may sound far-fetched to some readers, we implemented a version of a computer manager based on these principles in our computer baseball game *Radio Baseball*, published by Electronic Arts in 1986. Several research projects remain before the computer manager will be ready for the big leagues, but most are feasible now that four seasons of Project Scoresheet data are available.

Even so, the first computer assistant may be far off because of major league baseball's traditional resistance to change—and, perhaps, the fear of being known as the "Digitheads."

## THE VALIDITY OF THE QUALITY START (OR JOHNSON GAME)

#### David Gordon

The quality start suffers from two shortcomings that prevent it from being accepted as a valid baseball statistic: the term "quality start" itself and what I call the "4.50 syndrome."

Let's start with the name.

"Quality start" has a subjective ring to it, because quality is definitely in the eyes of the beholder. It is as if a sportswriter, or anyone who does not share your opinion, decided if a pitcher had a good or bad outing. But a quality start is an objective statistic. To earn a quality start, a pitcher must last six or more innings and give up three or fewer earned runs. Period. No subjectivity about it.

To overcome this objection, I propose a name change. Let's call it a "Johnson Game" after the great Walter Johnson, who I believe pitched more "Johnson Games" than anyone else in this century—although this is unresearched. I believe this new name lends a ring of validity to the statistic and may help speed its acceptance. But it will not be accepted until it is shown to be meaningful.

This brings up the "4.50 syndrome," the idea that a pitcher can have a 4.50 earned run average and still get credit for a quality start (three earned runs in six innings works out to an ERA of 4.50).

Yes, on occasion a pitcher has an ugly Johnson Game: six innings, four runs, three earned, eight hits, three walks. For the most part, however, Johnson Games are well-pitched. Of the 1,031 Johnson Games pitched in the National League during 1986, only 61 were of the "4.50" variety, less than 6 percent.

Among individual pitchers with three or more Johnson Games, the highest ERA in those games belonged to Mark Knudson, 3.72 in his three JGs. The 10 worst ERAs in JGs were:

	5000	
PITCHER	JG	ERA in JGs
Mark Knudson	3	3.72
Larry McWilliams	5	3.38
Greg Maddux	3	3.18
Ed Whitson	4	2.93
Dennis Eckersley	16	2.76
LaMarr Hoyt	12	2.74
Chris Welsh	13	2.64
Eric Show	14	2.63
Jim Acker	8	2.59
Joel Hesketh	8	2.50

By contrast, the top 10 looked like something even the dead-ball era could not produce:

	JG	ERA in JGs
Dennis Martinez	6	0.39
Rich Anderson	3	0.50

	JG	ERA in JGs
Joe Johnson	5	1.11
Vida Blue	9	1.13
Mark Thurmond	4	1.15
Bob Ojeda	21	1.20
Nolan Ryan	15	1.29
Bob Kipper	9	1.36
Jamie Moyer	6	1.41
Tom Browning	19	1.43

Support for acceptance of the Johnson Game is overwhelming. National League pitchers overall had a 1.94 ERA in Johnson Games for 1986. For all other games, relief appearances and starts in non-Johnson Games, the ERA was a whopping 5.09. Hits per nine innings in JGs was 6.73; in other games it was 10.00. Walks per nine innings in JGs was 2.59; other games, 3.99. Only strikeouts were similar, 5.94 per nine innings in Johnson Game starts to 6.03 for other pitching.

But the bottom line is wins and losses. In the 1,031 National League Johnson Games of 1986, 682 resulted in victories, 349 in losses for a winning percentage of .661. If a team had gotten a Johnson Game every time out, it could have expected to win 107 games, good enough to take 72 of the 76 division crowns since 1969. This figure includes games where both pitchers had a JG; of course, a win and a loss are counted in there. I do not have the figures for only those games in which one pitcher had a JG and the other did not, but the won-loss record must have been awesome.

I do know that in the 907 outings that were not Johnson Games, the teams were 287–620, a .316 percentage.

The best team for JGs in the NL in 1986 was the Mets with 102; New York won 84 of these games for a winning percentage of .823, also the league best. The Mets' ERA in Johnson Games was 1.70, lowest in the NL.

The flip side in 1986 was the Cubs with only 68 JGs and a .515 percentage in those games. The Cubs fared worse in non-JGs, with a league-high 5.68 ERA.

The Braves managed a 52-32 record (.619) in Johnson Games, just a bit below the league average. Their Johnson Game ERA was 2.20, highest in the league.

The NL leader for 1986 was Mike Scott of the Astros with 31 JGs. The best record (five or more decisions) belonged to the Mets' Dwight Gooden, 14–0 in his Johnson Games. Four other pitchers were undefeated in their JGs: Greg Mathews, Cardinals, 11–0; Nolan Ryan, Astros, 10–0; Ted Power, Reds, 6–0; and Joe Johnson, Braves, 5–0. Only four pitchers with five or more decisions were below .500 in JGs: Dennis Eckersley, Cubs, 3–6; Rick Sutcliffe, Cubs, 3–5; Bob Welch, Dodgers, 6–7; and Rick Reuschel, Pirates, 7–8. Fifty-one pitchers had winning records in Johnson Games and two were at .500: Mario Soto, Reds, and Jim Acker, Braves, both 3–3.

The numbers support the Johnson Game as a valid measure of pitching ability. The figures also support the feelings of baseball men. How often has a manager said, "If he can only get me to the seventh inning . . . ?"

Indeed, bullpens are organized around setup men and stoppers, to pick up where the Johnson Game leaves off. So let's give Walter Johnson a little recognition and start taking the Johnson Game seriously.

## THE STATE OF PITCHING (OR LACK OF IT), 1987

Merrianna McCully

Early in 1987, the big news in baseball was the "lively ball." Story upon story was written about it, and the issue was the subject of conversation during games on television and radio. Tests were conducted to determine how high the ball could bounce. Managers and players swore that something was different, that the ball was jumping off the bat. Broken-bat bloopers were making it into the stands, and spray hitters were setting career highs in homers. Some suggested that the air was lighter, the strike zone smaller and the hitters stronger. There was no end to the theories.

Then a few bold experts stepped forward and suggested that just maybe the pitching was thin (or just plain bad). "Oh," everyone said, and the lively ball theory slowly faded into the sunset over Candlestick Park—one flap down.

Just how thin was the pitching? How about this: Rick Reuschel, Doyle Alexander, and Dave Dravecky all pitched for two teams in '87; each pitcher had a good enough wonloss record to rank among the top five starters on both his clubs.

Pitching, or the lack of pitching, became the story. One of many articles on the subject appeared in the December edition of *Inside Sports*. In "A Farewell to Arms," Paul Ladewski dealt mostly in generalities with a few excellent stats to support several theories: the shrinking strike zone, lack in conditioning and pacing of pitchers (compared to hitters), a reluctance to throw inside, a lack of control and command by pitchers, and austerity on the part of owners. Probably the most telling point in the whole article was a simple statement by Tony Kubek: "There just aren't that many good arms around."

A combination of all of the above probably contributed to the Year of the Lively Ball and the increase in homers. While I might not have the final answer either, I do have some interesting statistics that describe the state of starting pitching in 1987. I entered every start by every pitcher for '87 (4,210 entries) into the computer, and compiled more than 300 pages of stats on starters. This article summarizes the highlights of my research.

At the beginning of the season, 129 pitchers were penciled in as starters for the 26 teams. Every team began the season with five in their rotation, with the exception of Atlanta with four. By the end of the season, the count of pitchers who had started at least one game had exactly doubled to 258. Of those 258, 16 started for two clubs and one, Phil Niekro, was fitted with three different uniforms.

In the American League, 151 starters were used by the 14 teams. That's an average of 10.79 starters per club. The Yankees' problems are reflected in the fact that they employed 15 different starting pitchers, the most of any team in the majors; on the other hand, the Tigers and Royals used only 8 different starters. In the National League, 125 pitchers started for an average of 10.42 per club. The Braves, with 13, used the most; the Astros, with 8, the fewest.

In 1987 the average major league starter made 16.32 starts, with 99.17 IP, 5.65 wins and 5.96 losses; the numbers are brought down considerably by the fact that 62 pitchers (24 percent of the total) made three or fewer starts, but isn't it sobering to ponder that the average starter had a 6–6 record? The average start lasted 6.08 innings—6.13 in the American League (with the DH), 6.02 in the National. American League starting pitchers accounted for 71.51 percent of the league's W/L decisions; NL starters accounted for 70.65 percent. Major league starters compiled a 4.40 ERA (4.52 AL, 4.25 NL). Less than half the total met the definition of "quality start" (6 or more IP, 3 or fewer ERA)—44.89 percent in the American League, 49.02 percent in the National.

With figures like that, one begins to appreciate those few hurlers who exceeded the norm by good margins. Consider the average of 16.32 starts; a pitcher with 33 starts, or twice the average, begins to look better. In the American League last year there were 25 pitchers (17.00 percent of the total) who made at least 33 starts. Charlie Hough with his "easy of the arm" knuckler had the most starts with 40, as well as the most innings pitched with 285.1. In the National League, only 15 pitchers (12.20 percent) had at least 33 starts. Shane Rawley, Mike Scott and Zane Smith shared the most starts with 36 each, although the most innings pitched was by Orel Hershiser with 262.1.

Or take that average of 6.077 IP per start. Any starter who averaged 7.5 IP/S begins to look awfully good. In the American League last year, only four hurlers met that standard:

	INNINGS	IP per start
Roger Clemens	281.2	7.824
Jack Morris	266	7.823
Bret Saberhagen	257	7.788
Mark Langston	272	7.771

In the National League, not even one pitcher could meet the 7.5 IP/S standard; that's partly because the league doesn't use the designated hitter, and maybe partly because the pitching was just plain lousy. However, one additional pitcher met the criterion. Doyle Alexander, who toiled in both leagues, also qualified:

	INNINGS	IP per start
Doyle Alexander	206	7.630

In the NL, Alexander averaged 7.354 IP per start, in the AL 8.03. The average number of wins for the splendid group of five is 17.8.

Starters who hurled over 200 innings with at least seven innings a game were Orel Hershiser, Fernando Valenzuela and Bob Welch (all Dodgers) in the NL, and Teddy Higu-

era, Jimmy Key, Bruce Hurst, Bert Blyleven, Charlie Hough, Dave Stewart, and Mike Moore in the AL.

Only 13 of the 258 starters (5 percent) managed to stay in enough games to go 250 or more innings: Hough (285.1), Clemens (281.2), Mark Langston (272), Bert Blyleven (267), Morris (266), Higuera (261.2), Stewart (261.1), Key (261), Saberhagen (257) and Frank Viola (251.2) did it in the AL; Hershiser (262.1), Welch (251.2) and Valenzuela (251) were the only ones in the NL. These pitchers provided quality as well as quantity: The average number of victories among the 13 was 17.3, and none had a losing record.

Of course, a pitcher usually wouldn't amass 250 innings unless he was winning more than losing. Surprisingly, though, of the 31 pitchers who had 200–249.2 innings, a whopping 41.94 percent (13) had losing records:

#### AMERICAN LEAGUE

	INNINGS	W-L	ERA
Mark Gubicza	241.2	13-18	3.98
Mike Moore	231	9-19	4.71
Mike Boddicker	226	10-12	4.18
Danny Jackson	219.2	9-18	4.02
Richard Dotson	211.1	11-12	4.17
Jose DeLeon	204.2	11-12	3.83
Mike Morgan	203.1	12-17	4.69
Tom Candiotti	201.2	7–18	4.78

#### NATIONAL LEAGUE

	INNINGS	W-L	ERA
Nolan Ryan	211.2	8-16	2.76
Eric Show	206.2	8-16	3.84
Bruce Ruffin	204.2	11-14	4.35
Ted Power	204	10-13	4.50
Ed Whitson	202.2	10-13	4.75

A few of these names have been the subject of trade rumors, and some have changed teams. Ever wonder why the likes of a Mike Moore or a Danny Jackson are so sought after with records of 9–19 and 9–18? They are among the few "horses" who did not, according to the most common analysis, play up to their full potential or fell victim to no support from the offense. In Nolan Ryan's case, no support is an understatement.

Now let's look at depth, or to be more accurate, the lack of depth, among the 26 staffs. These charts list the clubs according to the number of double-digit winners, and the number of starters with more than 200 innings pitched:

#### NUMBER OF DOUBLE-DIGIT WINNERS PER TEAM

NONE	ONE	TWO	THREE	FOUR
Cleveland	Atlanta	Baltimore	Boston	Mets
San Diego	California	White Sox	St. Louis	
A STATE OF THE STA	Minnesota	Detroit		
	Yankees	Kansas City		
	Oakland	Milwaukee		
	Texas	Seattle		
	Cubs	Toronto		
	Houston	Cincinnati		
	San Fran	Los Angeles		
		Montreal		
		Philadelphia		
		Pittsburgh		

#### NUMBER OF 200+ INNING PITCHERS PER TEAM

NONE	ONE	TWO	THREE	FOUR
Montreal	Baltimore	Boston	White Sox	Kansas City
Yankees	California	Milwaukee	Detroit	
Pittsburgh	Cleveland	Minnesota	Seattle	
St. Louis	Texas	Oakland	Dodgers	
San Fran	Atlanta	Toronto	Philadelphia	
	Cubs	Houston		
	Cincinnati	San Diego		
	Mets			

To judge depth, we might also pick the top three starting pitchers from each team by total innings pitched. In all but a few cases, the starters with the most innings also were the hurlers with the most wins. One exception was Baltimore, where I chose Mike Flanagan (6–8 overall) instead of Ken Dixon (7–10). Flanagan did pitch 144 innings when his Toronto numbers are added in. The other exception in the AL was Seattle, where two pitchers had better records than Mike Moore: Lee Gutterman (10–4) and Scott Bankhead (9–8). Still, Moore (9–19) threw just 13 fewer innings than Gutterman and Bankhead combined, so he had to be considered the workhorse. Seattle, Boston and Detroit were the only teams in the AL to have five starters with 100 or more innings pitched.

In the National League Chicago, Houston, Montreal, Pittsburgh and San Francisco were teams where pitchers with poorer records had more innings pitched. A case could be made for any of these clubs that one pitcher deserved to be considered over another, but for the sake of continuity, I stuck with innings pitched. Probably the biggest disparity was in leaving Mike Dunne off the list from Pittsburgh. Dunne had the best won-loss record on the team (13–6), but Fisher, Drabek and Reuschel pitched more innings and had more starts. Quite surprisingly, even with no DH, seven clubs had 5 starters with 100 or more innings: Chicago, Cincinnati, Houston, Montreal, New York, Pittsburgh and San Diego.

Even with these apparent problems, the figures provide interesting comparisons. Considering just the top three starters, the averages changed dramatically from the figures for all pitchers:

#### AMERICAN LEAGUE (averages per starter, top 3 per team)

Wins (543 total)										4	12.92
Losses (486)											
No decisions (319) .											
Number of starts											
Innings pitched per s											
Total innings pitched											
ERA											
Percentage of quality	S	ta	rt	S							51.58

#### NATIONAL LEAGUE (averages per starter, top 3 per team)

Wins (394 total)										10.94
Losses (394)										
No decisions (314)										
Number of starts .										

Innings pitched per start				į.		i	. 6.27
Total innings pitched							
ERA							
Percentage of quality starts							

These numbers reflect the performance of 78 pitchers, or 30.12 percent of the total that started for the year. With a few exceptions, the top three weren't too hard to recognize. Several teams had little depth beyond the top one or two starters. Very few teams are more than three starters deep.

Another interesting way to look at pitching depth is to consider how many wins each five-man rotation accumulated. In determining the five starters, I made these cuts:

BALTIMORE—Flanagan (3-6) with his 94.2 innings, third best on the club, didn't make the top five. Baltimore's third, fourth and fifth starters together had just 12 wins, worst in the majors.

CHICAGO CUBS—Greg Maddux (6-14, 149.1 innings) was aced off the list because Scott Sanderson (7-7, 122.2), Steve Trout (6-3, 75) and Lester Lancaster (6-3, 111.2) had better won-loss records.

MONTREAL—Bob Sebra (6–15, 161) was dropped to the sixth spot because Dennis Martinez (11–4, 144.2), Floyd Youmans (9–8, 116.1) and Pascual Perez (7–0, 70.1) had much better won-loss records.

SAN FRANCISCO—Mike Krukow (5-6, 155.2) dropped to the sixth spot when Rick Reuschel (5-2, 48) appeared on the scene.

Here's how the clubs stack up in total wins, top five starters:

AL WEST	AL EAST	NL WEST	NL EAST
Royals 63	Tigers 67	Astros 52	Mets 57
Mariners 59	Blue Jays 58	Dodgers 52	Cards 52
White Sox 51	Red Sox 57	Giants 44	Expos 50
Twins 48	Brewers 54	Reds 43	Phils 50
Athletics 47	Yankees 49	Braves 38	Pirates 49
Angels 45	Orioles 32	Padres 49	Cubs 48
Rangers 44	Indians 29		

The quality sure shows here, doesn't it?—as does the lack of quality on many teams. Let's go a step further and list wins by the third, fourth and fifth pitchers on each team, eliminating big winners such as Clements, Stewart, Langston and Saberhagen.

AL WEST	AL EAST	NL WEST	NL EAST
Royals 29	Tigers 32	Astros 25	Mets 30
Mariners 28	Blue Jays 26	Reds 23	Cardinals 30
White Sox 24	Yankees 25	Dodgers 21	Expos 26
Angels 19	Red Sox 22	Giants 21	Pirates 25
Twins 16	Brewers 22	Padres 16	Phillies 20
Rangers 15	Indians 15	Braves 15	Cubs 19
Athletics 14	Orioles 12		

Depth—or lack of it—begins to show even more in this chart. Let's focus on the AL West, the division that produced the 1987 world champions. The Royals' depth is not at all surprising; the Twins' dearth of it, so well chronicled and so fortuitously unimportant in postseason, is no surprise either. The most curious team is Seattle, whose starting five includes the pitcher with the dubious honor of having the most losses in 1987, Mike Moore (9-19). Moore tallied two more wins than any starter for the Indians. Even with Moore's poor performance, the five Mariners starters were third in wins in the majors, and the team's third through fifth starters were fifth compared to the other teams. The losing record of Seattle's top five (59-61) was due mostly to the whopping 36 losses between Mike Morgan and Mike Moore. The M's pitching staff had the fewest no-decisions (31) in the majors in '87. One could say that no other pitcher, with possibly the exception of Danny Jackson, had more of an impact on his team than Mike Moore, positive and negative.

The results of this general lack of pitching depth were that many teams were guilty of robbing the minor league cradle, and a lot of 40-year-old arms were resurrected.

On the surface, the lack of good arms seemed to play a big part in causing the Year of the Lively Ball. Paul Kilgus of the Texas Rangers put it all in perspective when he told of a self-diagnosed illness he had last season: the One Stupid Pitch Syndrome.

Could it have been contagious? Did it spread rapidly throughout the leagues last year, into an orgy of Stupid Pitches?

Could be, could be!

TOP FIVE STARTERS PER	TEAM-NATIONAL	LEAGUE

ATLANTA	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG IP
Z Smith	242.0	19	15	10	11	22	14	110	4.09	36	52.78	6.722
D Palmer	152.1	9	8	11	9	12	16	83	4.90	28	32.14	5.440
R Mahler	171.0	11	6	12	10	10	18	97	5.11	28	39.29	6.107
D Alexander	117.2	8	5	10	1	6	10	54	4.13	16	50.00	7.354
R O'Neal	52.1	6	4	2	4	4	6	32	5.50	10	60.00	5.233
TOTALS	735.1	53	38	45	35	54	64	376	4.60	118	44.92	6.232
CHICAGO CUBS	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
R Sutcliffe	237.1	22	18	10	6	22	12	97	3.68	34	64.71	6.980
J Moyer	196.1	15	11	15	7	14	19	115	5.27	33	45.45	5.950
S Sanderson	122.2	8	7	7	8	10	12	61	4.48	22	36.36	5.576
S Trout	75.0	7	6	3	2 9	7	4	25	3.00	11	63.64	6.818
L Lancaster	111.2	8	6	3	9	7	11	64	5.16	18	44.44	6.204
TOTALS	743.0	60	48	38	32	60	58	362	4.38	118	50.85	6.297

		VE STA	_		TEAM	-NATI	ONAL	LEAGU	E (Conti	nued)		
CINCINNATI	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG II
B Gullickson	165.0	14	10	11	6	14	13	89	4.85	27	51.85	6.111
T Power	204.0	13	10	13	11	18	16	102	4.50	34	38.24	6.000
T Browning R Robinson	181.0 105.0	15 10	10	13	8	18	13	101	5.02	31	48.39	5.839
G Hoffman	127.2	14	6	10	6	10	12	44 67	3.77 4.72	18	55.56 63.64	5.833 5.803
TOTALS	782.2	66	43	50	39	70	62	403	4.63	132	50.00	5.929
HOHOTON												
HOUSTON	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG II
M Scott J DeShaies	247.2 151.2	12	16 11	13	7	19	17	89 75	3.23 4.45	36 25	66.67 48.00	6.880
D Darwin	190.0	18	9	10	11	18	12	76	3.60	30	60.00	6.333
N Ryan	211.2	25	8	16	10	12	22	65	2.76	34	73.53	6.225
B Knepper	174.2	12	8	17	6	12	19	104	5.36	31	38.71	5.634
TOTALS	975.2	91	52	62	42	74	82	409	3.77	156	58.33	6.254
LOS ANGELES	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
O Hershiser	262.1	24	16	15	4	17	18	89	3.05	35	68.57	7.495
B Welch	251.2	23	15	9	11	22	13	90	3.22	35	65.71	7.190
F Valenzuela	251.0	17	14	14	6	16	18	111	3.98	34	50.00	7.382
S Hillegas Belcher	54.0 32.0	4	3	3	0	5	5 2	23	3.83 2.53	10	40.00 80.00	5.400 6.400
TOTALS	851.0	72	52	43	24	63	56	322	3.41	119	60.50	7.151
TOTALS	001.0	12	52	40	24	05	30	322	3.41	113	00.50	7.15
MONTREAL	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
N Heaton	193.1	16	13	10	9	19	13	97	4.52	32	50.00	6.042
D Martinez	144.2	14	11	4	7	18	4	53	3.30	22	63.64	6.576
B Smith F Youmans	150.1 116.1	13	10	9	7	13 13	13	73 60	4.37	26 23	50.00 39.13	5.782 5.058
P Perez	70.1	8	7	ő	3	9	1	18	2.30	10	80.00	7.033
TOTALS	675.0	60	50	31	32	72	41	301	4.01	113	53.10	5.973
NY METS	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG II
D Gooden R Darling	179.2 207.2	17 16	15 12	7 8	12	15 17	10 15	64 99	3.21 4.29	25	68.00 50.00	7.187 6.490
S Fernandez	154.0	12	12	9	6	16	11	65	3.80	32 27	44.44	5.704
R Aguilera	110.2	9	11	3	3	11	6	46	3.74	17	52.94	6.510
T Leach	74.1	8	7	1	4	10	2	29	3.51	12	66.67	6.194
TOTALS	726.1	62	57	28	28	69	44	303	3.75	113	54.87	6.428
PHILADELPHIA	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IF
S Rawley	229.2	21	17	11	8	23	13	112	4.39	36	58.33	6.380
D Carman B Ruffin	211.0	19	13	11	11	18	17	99	4.22	35	54.29	6.029
K Gross	204.2 199.2	14	11	14	10	15 14	20 19	99 97	4.35	35 33	40.00 57.58	5.848 6.050
M Maddux	11.0	1	1	0	1	2	Ö	2	1.64	2	50.00	5.500
TOTALS	856.0	74	50	51	40	72	69	409	4.30	141	52.48	6.071
PITTSBURGH	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
M Dunne	163.1	17	13	6	4	13	10	55	3.03	23	73.91	7.101
B Fisher	167.0	12	11	9	6	14	12	79	4.26	26	46.15	6.423
D Drabek	174.1	16	11	12	5	12	16	76	3.92	28	57.14	6.226
R Reuschel	177.0	16	8	6	11	12	13	54	2.75	25	64.00	7.080
B Walk	72.0	9	6	2	4	-8	4	24	3.00	12	75.00	6.000
TOTALS	753.2	70	49	35	30	59	55	288	3.44	114	61.40	6.611
SAN DIEGO	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
E Whitson	202.2	16	10	13	11	17	17	107	4.75	34	47.06	5.961
E Show	206.1	20	8	16	10	13	21	88	3.84	34	58.82	6.069
J Jones	125.1	8	7	7	8	10	12	60	4.31	22	36.36	5.697
M Grant	102.1	8	6	7	4	8	9	53	4.66	17	47.06	6.020
D Dravecky	54.1	5	3	4	3	3	7	22	3.64	10	50.00	5.433
TOTALS	691.0	57	34	47	36	51	66	330	4.30	117	48.72	5.906
SAN FRANCISCO	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG I
M LaCoss	155.0	12	12	10	4	12	14	62	3.60	26	46.15	5.962
K Downs	167.2 158.0	15	11	8	9	14	14	72	3.86 3.76	28	53.57	5.988 5.852
A Hammaker D Dravecky	112.2	16	9	10	8	14	13	66 40	3.76	27 18	59.26 44.44	6.259
R Reuschel	48.0	5	5	2	1	6	2	19	3.56	8	62.50	6.000
TOTALS	641.1	56	44	35	28	57	50	259	3.63	107	52.34	5.994
ST LOUIS	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG I
B Forsch	174.2	12	11	7	12	16	14	86	4.43	30	40.00	5.822
	199.1	20	11	9	11	19	12	86	3.88	31	64.52	6.430
												6.17
D Cox	197.2	16	11	11	10	14	18	82	3.73	32	50.00	0.177
D Cox G Mathews J Tudor	197.2 96.0	7	10	2	4	14	2	41	3.84	16	43.75	6.000
D Cox G Mathews J Tudor J Magrane TOTALS	197.2											6.000 6.320 6.163

BY ERA	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG IP
LA	851.0	72	52	43	24	63	56	322	3.41	119	60.50	7.151
PITTS	753.2	70	49	35	30	59	55	288	3.44	114	61.40	6.611
SF	641.1	56	44	35	28	57	50	259	3.63	107	52.34	5.994
NY METS	726.1	62	57	28	28	69	44	303	3.75	113	54.87	6.428
HOUSTON	975.2	91	52	62	42	74	82	409	3.77	156	58.33	6.254
SL	832.0	73	52	41	47	77	58	358	3.87	135	54.07	6.163
MONT	675.0	60	50	31	32	72	41	301	4.01	113	53.10	5.973
PHILA	856.0	74	50	51	40	72	69	409	4.30	141	52.48	6.071
SD	691.0	57	34	47	36	51	66	330	4.30	117	48.72	5.906
CHICAGO	743.0	60	48	38	32	60	58	362	4.38	118	50.85	6.297
ATLANTA	735.1	53	38	45	35	54	64	376	4.60	118	44.92	6.232
CINCI	782.2	66	43	50	39	70	62	403	4.63	132	50.00	5.929
TOTALS	9263.0	794	569	506	413	778	705	4120	4.00	1483	53.54	6.246

BALTIMORE	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG IF
M Boddicker	226.0	16	10	12	11	17	16	105	4.18	33	48.48	6.848
E Bell	154.2	9	10	13	6	12	17	96	5.59	29	31.03	5.333
K Dixon	64.2	4	5	6	3	6	8	46	6.40	14	28.57	4.619
D Schmidt M Griffin	78.2 41.2	8	3	4	6	7	7	35 14	4.00 3.02	14	57.14 42.86	5.619 5.952
TOTALS	565.2	40	32	39	26	45	52	296	4.71	97	41.24	5.832
BOSTON	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
R Clemens	281.2	23	20	9	7	22	14	93	2.97	36	63.89	7.824
B Hurst	238.2	17	15	13	5	17	16	117	4.41	33	51.52	7.232
A Nipper J Sellers	174.0 128.0	11	11	12	7	13 10	17	105 74	5.43 5.20	30	36.67 40.91	5.800 5.818
B Stanley	127.2	7	4	12	4	7	13	72	5.08	20	35.00	6.383
TOTALS	950.0	67	57	54	30	69	72	461	4.37	141	47.52	6.738
CALIFORNIA	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
M Witt	247.0	18	16	14	6	18	18	110	4.01	36	50.00	6.861
D Sutton	187.1	16	10	11	13	15	19	97	4.66	34	47.06	5.510
J Candelaria	116.2	9	8	6	6	12	8	61	4.71	20	45.00	5.833
B Fraser J Reuss	141.0 79.2	10	7	9 5	7	8	15	68 46	4.34 5.20	23 16	43.48 25.00	6.130 4.979
TOTALS	771.2	57	45	45	39	61	68	382	4.46	129	44.19	5.982
CHICAGO W SOX	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
F Bannister	228.2	20	16	11	7	19	15	91	3.58	34	58.82	6.725
R Dotson	211.1	16	11	12	8	12	19	98	4.17	31	51.61	6.817
J DeLeon	204.2	19	11	12	8	17	14	87	3.83	31	61.29	6.602
B Long	143.0	10	7	7	9	12	11	78	4.91	23	43.48	6.217
D LaPoint TOTALS	76.2 864.1	73	51	3 45	3 35	66	65	25 379	3.95	131	55.73	6.389
CLEVELAND	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
P Niekro	123.2	5	7	11	4	9	13	81	5.89	22	22.73	5.621
T Candiotti	201.2	12	7	18	7	9	23	107	4.78	32	37.50	6.302
K Schrom	145.1	8	6	13	10	11	18	105	6.50	29	27.59	5.011
S Bailes	92.1 68.0	8	5	7	5	6	11	47 26	4.58	17	47.06	5.431
J Farrell	631.0	38	4 29	50	30	39	70		5.22	9	55.56	7.556
TOTALS	631.0	36	29	50	30	39	70	366	5.22	109	34.86	5.789
DETROIT	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG IP
J Morris	266.0	21	18	11	5	21	13	100	3.38	34	61.76	7.823
W Terrell F Tanana	244.2 218.2	21 19	17 15	10	8	19 19	16 15	110 95	4.05 3.91	35 34	60.00 55.88	6.990 6.431
D Alexander	88.1	9	9	0	2	11	0	15	1.53	11	81.82	8.030
J Robinson	117.0	8	8	5	8	14	7	69	5.31	21	38.10	5.571
TOTALS	934.2	78	67	36	32	84	51	389	3.75	135	57.78	6.923
KANSAS CITY	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
B Saberhagen	257.0	19	18	10	5	21	12	96	3.36	33	57.58	7.788
C Liebrandt M Gubicza	240.1 241.2	22 16	16	11	8	21 15	14	91 107	3.41	35 35	62.86 45.71	6.867 6.905
D Jackson	219.2	16	9	18	7	12	22	98	4.02	34	47.06	6.461
B Black	98.2	10	7	5	6	11	7	44	4.01	18	55.56	5.481
TOTALS	1057.1	83	63	62	30	80	75	436	3.71	155	53.55	6.821
MILWAUKEE	IP	QS	W	L	ND	cw	CL	TER	ERA	ST	%QS	AVG IP
T Higuera	261.2	19	18	10	7	22	13	112	3.85	35	54.29	7.476
J Nieves	194.0	13	14	8	11	19	14	106	4.92	33	39.39	5.879
B Wegman C Bosio	223.1 122.1	20	12	10	11	19 10	14	104	4.19 5.08	33 19	60.61 36.84	6.768 6.439
L Barker	43.2	2	2	1	8	8	3	26	5.36	11	18.18	3.969
TOTALS	845.0	61	54	36	41	78	53	417	4.44	131	46.56	6.450

MINNESOTA	IP	QS	W	L	ND	CW	CL	TER	ERA	ST	%QS	AVG II
					77.0							
F Viola	251.2	26	17	10	9	22	14	81	2.90	36	72.22	6.99
B Blyleven	267.0	23	15	12	10	23	14	119	4.01	37	62.16	7.216
L Straker	146.0	11	8	9	9	10	16	71	4.38	26	42.31	5.615
M Smithson	105.1	5	4	7	9 5	11	9	72	6.15	20	25.00	5.267
J Niekro	95.0		4	9		6	12	67	6.35	18	33.33	
TOTALS	865.0	71	48	47	42	72	65	410	4.27	137	51.82	6.314
NY YANKEES	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
R Rhoden	179.2	15	16	10	3	18	11	78	3.91	29	51.72	6.195
T John	187.2	19	13	6	14	22	11	84	4.03	33	57.58	5.687
D Rasmussen	143.0	11	9	7	9	15	10	75	4.72	25	44.00	5.720
C Hudson	98.1	6	6	5	5	7	9	45	4.12	16	37.50	6.146
R Guidry	110.1	- 8	5	7	5	7	10	47	3.83	17	47.06	6.490
TOTALS	719.0	59	49	35	36	69	51	329	4.12	120	49.17	5.992
OAKLAND	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
D Stewart	261.1	25	20	13	4	20	17	107	3.68	37	67.57	7.063
C Young	203.0	17	13	7	11	20	11	92	4.08	31	54.84	6.548
S Ontiveros	125.2	7	9	6	7	12	10	56	4.01	22	31.82	5.712
J Andujar	60.2	2	3	5	5	7	6	41	6.08	13	15.38	4.667
M Haas	40.2	1	2	2	5	6	3	26	5.75	9	11.11	4.518
TOTALS	691.1	52	47	33	32	65	47	322	4.19	112	46.43	6.173
SEATTLE	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
		-										
M Langston	272.0	21	19 12	13	3 2	21 13	14	116 106	3.84 4.69	35	60.00 41.94	7.771
M Morgan L Gutterman	203.1 100.2	13	10	17	3	10	18	44	3.93	31 17	41.18	6.559 5.922
S Bankhead	143.1	12	9	8	8	12	13	83	5.21	25	48.00	5.733
M Moore	231.0	12	9	19	5	12	21	121	4.71	33	36.36	7.000
TOTALS	950.1	65	59	61	21	68	73	470	4.45	141	46.10	6.740
TEXAS	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
C Hough	285.1	23	18	13	9	22	18	121	3.82	40	57.50	7.133
C Hough J Guzman	188.2	11	11	14	5	12	18	104	4.96	30	36.67	6.289
B Witt	142.2	11	8	10	7	13	12	78	4.92	25	44.00	5.707
G Harris	104.1	6	4	7	8	7	12	56	4.83	19	31.58	5.491
E Correa	70.0	4	3	5	7	7	8	59	7.59	15	26.67	4.667
TOTALS	791.0	55	44	49	36	61	68	418	4.76	129	42.64	6.132
TORONTO	. IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
J Key	261.0	27	17	8	11	24	12	80	2.76	36	75.00	7.250
J Clancy	241.1	24	15	11	11	22	15	95	3.54	37	64.86	6.523
D Stieb	178.2	14	13	9	9	19	12	83	4.18	31	45.16	5.763
J Cerutti	108.0	10	9	4	8	13	8	57	4.75	21	47.62	5.143
J Johnson	66.2	3	4	4	6	8	6	38	5.13	14	21.43	4.762
TOTALS	855.2	78	58	36	45	86	53	353	3.71	139	56.12	6.156
BY ERA	IP	QS	w	L	ND	cw	CL	TER	ERA	ST	%QS	AVG II
KC	1057.1	83	63	62	30	80	75	436	3.71	155	53.55	6.821
TOR	855.2	78	58	36	45	86	53	353	3.71	139	56.12	6.156
DET	934.2	78	67	36	32	84	51	389	3.75	135	57.78	6.923
CHIC	864.1	73	51	45	35	66	65	379	3.95	131	55.73	6.598
NY	719.0	59	49	35	36	69	51	329	4.12	120	49.17	5.992
OAK	691.1	52	47	33	32	65	47	322	4.19	112	46.43	6.173
MINN	865.0	71	48	47	42	72	65	410	4.27	137	51.82 47.52	6.314
BOS	950.0	67	57	54	30	69	72	461	4.37	141	47.52	6.738
MIL	845.0	61	54	36	41	78	53	417	4.44	131	46.56	6.450
SEAT	950.1	65	59	61	21	68	73	470	4.45	141	46.10	6.740
CAL	771.2	57	45	45	39	61	68	382	4.46	129	44.19	5.982
BALT	565.2	40	32	39	26	45	52	296	4.71	97	41.24	5.832
TEXAS	791.0	55	44	49	36	61	68	418	4.76	129	42.64	6.132
CLEV	631.0	38	29	50	30	39	70	366	5.22	109	34.86	5.789
TOTAL	11492.0	877	703	628	475	943	863	5428	4.25	1806	48.56	6.363

### PYTHAGORAS STRIKES AGAIN

Tom Henry

One of the things we try to avoid in the Stat Book is making routine predictions for the upcoming season. There are plenty of other publications around for that.

However, a year ago in this publication, I wrote that the San Francisco Giants, despite having what was considered to be a surprisingly successful 1986 season, had actually been a better team that year than their final record indicated. And I predicted a further improvement in 1987.

In a similar vein, I predicted a substantial improvement in performance for the hapless Pittsburgh Pirates, a team that had finished last in the National League East in the three previous seasons, and a team which had looked progressively worse each time.

The rest is history. The Giants went on to win the National League West, and the Bucs were the "surprise" team of 1987, finishing in a tie with Philadelphia for fourth place in the National League East, just two games below .500. That came on the heels of a 64–98 finish in 1986.

The predictions were so outrageous at the time that even my local newspapers refused to give them any play. And the sports editors are friends of mine! The Giants, they said, were a fluke in 1986, and would return to the nether reaches of the NL West in short order. The Pirates were simply hopeless, they added. Besides, nobody in Pittsburgh seemed to care, so why should anyone else?

Predictably, I was vindicated.

The method behind my madness was a little known principle of baseball performance called the Pythagorean theory. Developed by Bill James several years ago, it holds that there is a direct, and measurable, relationship between the number of runs a team scores during the course of a season, the number it allows, and the team's final record. A team that scores 700 runs, and allows 700 runs, should be right around the .500 mark. You don't need a mathematical formula to figure that out. But what about the team that scores 800 runs while allowing 700? They should be over .500, but by how much? Pythagoras can help to measure that.

The numbers can get awkward, but the formula is simple: runs scored, squared; divided by the sum of runs scored, squared, plus runs allowed, squared. The math gives you a percentage figure, which is then applied to 162 games to get a won-loss record. The above fictional numbers would work out like this:

$$\frac{800^2}{800^2 + 700^2} = \frac{640,000}{640,000 + 490,000} = \frac{640,000}{1,130,000} = .566$$

which when applied to 162 games gives a record of 92-70.

#### OHIO BASEBALL—IT WAS THAT BAD

There were a lot of disappointed baseball fans in the state of Ohio last season. Cincinnati was the consensus choice of baseball pundits to walk through the schedule and win the National League West. After all, the division was weak, Houston couldn't repeat, the Giants would slump (see above) and the Reds had all sorts of upcoming young stars about to make their mark.

Inexplicably, many of those same pundits predicted a championship flag flying over Municipal Stadium in Cleveland by season's end. Carried away by the offensive explosion on the banks of Lake Erie in 1986, they thought that more of the same would occur, and that the pitching would improve enough to allow the Tribe to win the toughest division in baseball. Just from where that pitching was to come was not adequately explained. Pulling for the underdog is one thing, but that was ridiculous. Many of the Indians had enjoyed "career" seasons in 1986, and it was silly to think that they would all duplicate or improve their performance in 1987. The pitching was a joke. The team's 5.28 ERA was the worst in the major leagues since the 1956 Washington Senators, a team that sported a 5.33 figure. The defense was funny, too. Pre-season optimism was rewarded with 101 losses.

Were the Reds and the Indians really that bad? Sadly, the answer is yes. Both ended the season with precisely the won-loss record that the Pythagorean theory says they should have had. The Reds scored 783 runs and allowed 752 which, if you want to do the arithmetic, works out to an 84–78 record. (Note: all numbers are rounded to the nearest whole number.) Cleveland finished 61–101, and crossed the plate 742 times (or 89 times fewer than in 1986) while allowing an incredible 957 runs.

The last time somebody allowed more runs than that was in the super-rabbit-ball year of 1939 when both the Philadelphia A's and the St. Louis Browns allowed more than 1,000. Even Casey Stengel's Amazin' Mets allowed only 940 in 1962, and at least they made it fun by committing 210 errors.

So what does it mean?

It means that both the Reds and the Indians need to make changes if they hope to move up in the standings. It is interesting to note that the Reds scored exactly the same number of runs as San Francisco did last year, 783. But while Cincinnati was allowing 752, the Giants allowed only 669, an 83 run difference, or a little more than half-a-run per game. That says that the Reds need more than just one solid starting pitcher to make a serious run in 1988.

The collapse of Cleveland was total. The Tribe scored 89 fewer runs last year than in 1986, and allowed 116 more than in 1986. That is a 205 run turnaround in just one season, and they don't make any more sure-fire formulas for team collapses than that.

The two examples also are used to illustrate the accuracy of the Pythagorean method. Over the history of baseball, the vast majority of teams has come within four games of their projected Pythagorean records. In most years, no more than two or three clubs exceed that mathematical margin of error. In 1986, for example, only the Giants and

Pittsburgh were outside of the norm. In 1985, Boston substantially underperformed expectations (presaging the Red Sox 1986 World Series appearance) while Cincinnati substantially over-performed, presaging a disappointing 1986 season.

Our interest lies with those teams that are outside of the norms because the law of averages says that those teams should, under normal circumstances, return to their Pythagorean foundations the following year. That seems to be particularly true of underachievers. And that is why a year ago I predicted that San Francisco would continue to confound the skeptics and improve in the standings, and why Pittsburgh would regain some of its past respectability.

Both teams had substantially underperformed in 1986. The Giants finished eight games worse than they should have, and the Pirates were 13 games off the mark. Similarly, the '85 Boston Red Sox had underperformed their anticipated record by nine games. Knowing that in advance would have led one to conclude that the Bosox would be a substantially improved team in 1986, and maybe even a pennant contender. All of which leads to some interesting predictions for 1988.

#### LOOK OUT BELOW!

Some of 1987's managerial geniuses are heading into some considerably less intelligent times. Tom Kelly of Minnesota, Tom Trebelhorn of Milwaukee and Buck Rodgers in Montreal are the early nominees to spend most of the summer explaining why things aren't going very well. Ditto for Billy Martin with the Yankees; he is going to need all the magic he can find. While it may be difficult for George Steinbrenner to accept, all four of these teams ended up with records considerably better than they should have.

As an old Twins fan, it pains me to write that the Twinkies are alive and well. World Series or not, last season was a mistake, made possible by Jeff Reardon, the Homer Dome mystique and a still-weak AL West.

The Twins went to the World Series even though they were outscored last year. The last team to be substantially over .500 while being outscored was the 1984 New York Mets, featuring a very young pitching staff of Gooden, Darling, Fernandez, Orosco and Sisk. Those people were bound to become more consistent than they had been as rookies (Gooden, Darling and Fernandez), or than they had been as second-year men (Orosco and Sisk), ensuring that the Mets would not fall off their surprising 1984 rebound to respectability.

The only similarity to the Mets staff that the Twins have is Reardon in the bullpen. Juan Berenguer had his career year last season. Frank Viola is the Twins' numberone starter, but is no Gooden; Blyleven isn't getting any younger; and the number-three starter in the World Series was rookie Les Straker, not an immediate candidate for being compared with Darling or Fernandez.

The Twins' 85-77 record was fully six games above their Pythagorean projection. Put another way, the Twins should have finished below .500, and no better than fourth in the Western Division. Kansas City, Oakland and Chicago (yes, the White Sox) should have finished ahead of them.

The White Sox were one of the great underperformers

in the league during the first half of the season, posting an All-Star game record seven games worse than they should have. They caught up a bit in the second half of the year, and finished just four games short of their projected 81–81 mark.

Like the Twins, Milwaukee outperformed itself by six games last year to finish at 91–71, seven games behind Detroit. A presentable bullpen headed by Dan Plesac and Chuck Crim was largely responsible. That Milwaukee was substantially improved last year is without question. What is more questionable is whether or not they can hold on to that improvement. Frankly, their chances of doing so are better than those of Minnesota, simply because they have more young pitching talent than do the Twins.

The Yankees were five games better than they had a right to be. New York's offense fell off to 788 runs, while they allowed 758. Injuries to Mattingly, Henderson and Randolph had something to do with that, but whether or not having those people healthy for an entire year will generate enough runs to overcome a weak pitching staff is problematic. St. Louis and San Francisco had plenty of injury problems, too, but won their divisions anyway. And the fact remains that New York should have ended up 84–78 last year, and that is a long way from what it normally takes to win the AL East.

But perhaps the biggest disappointment is about to happen in Montreal. Give Buck Rodgers some credit. The man has done a terrific job with mediocre talent the past two years. However, his magic is likely to disappear in 1988.

The Expos finished 91–71 last year, third in the NL East. It was a remarkable performance. Andre Dawson was gone. Tim Raines was missing until May 1. The pitching was patchwork. Vance Law was playing second base.

The Expos' record was a full eight games better than the numbers indicated it should have been. That's a big, big difference. It cannot be sustained. Tim Wallach has had his career year. Casey Candaele cannot pick up the slack. The pitching staff is still full of sore arms and drug cases. The remarkable rehabilitations of Pascual Perez and Dennis Martinez have to be viewed with a cautious eye. Can that bullpen really put together a combined total of 50 saves again? Hubie Brooks is apparently going to be moved to the outfield, but that leaves a hole at shortstop. You've got to do better than Mike Fitzgerald behind the plate. At least the Expos didn't renew Vance Law's contract. This team is mediocrity waiting to happen, and 1988 ought to be the year it does.

#### YOU CAN DO BETTER THAN THAT!

On the other hand, there are some teams who seem to have a chance to improve by doing nothing. None underperformed by more than five games a year ago, so the improvements may not be dramatic, but in at least one case, it won't need to be.

If it wasn't for the flopperoony the Toronto Blue Jays pulled during the last week of the season, losing their final seven games to blow a 3 1/2 game lead over Detroit, I would say that you could put a Blue Jays divisional championship in the bank right now. Pythagorically speaking, the Jays were far and away the best team in baseball last year. Their stats called for a 101-61 record, five games

better than it was. By contrast, Detroit should have finished 97-65, one game worse than in real life, but four games behind the Toronto figure.

You can look for the Red Sox to begin to move up again, too. The Bosox also underperformed by five games last year, but they did so while embarking on a major youth movement. Dwight Evans isn't going to repeat in 1988 what he did in 1987, but then again, neither will Jim Rice, Rich Gedman or Oil Can Boyd. And with youngsters like Ellis Burks, Sam Horn and Mike Greenwell continuing the Boston tradition of baseball bashing, the Red Sox should start to move up again, particularly with Lee

Smith in the bullpen, and Al Nipper and Calvin Schiraldi in Chicago.

Further away from contention, but still poised for an upward move, are the San Diego Padres. Talk about a youth movement! This team of kids finished five games worse than might have been expected, too. However, the law of averages says they will improve by five games next year just by repeating what they did this year, and the law of youth plus experience says their upward move could be considerably more dramatic than that. But there is still no reason for the team's management to start printing playoff tickets.

#### 1987 ACTUAL RECORDS VS. PYTHAGOREAN RECORDS

AL EAST	ACTUAL	R	RA	PYTHAGOREAN	DIFFERENCE
Detroit	98-64	896	735	97-65	+1
Toronto	96-66	845	655	101-61	-5
Milwaukee	91-71	862	817	85-77	+6
New York	89-73	788	758	84-78	+5
Boston	78-84	842	825	83-79	-5
Baltimore	67-85	729	880	66-96	+1
Cleveland	61-101	742	957	61-101	0
AL WEST	ACTUAL	R	RA	PYTHAGOREAN	DIFFERENCE
Minnesota	85-77	786	806	79-83	+6
Kansas City	83-79	715	691	84-78	-1
Oakland	81-81	806	789	83-79	-2
Seattle	78-84	760	801	77-85	+1
Chicago	77-85	748	746	81-81	-4
Texas	75-87	823	849	78-84	-3
California	75–87	770	803	78-84	-3
NL EAST	ACTUAL	R	RA	PYTHAGOREAN	DIFFERENCE
St. Louis	95-67	798	693	92-70	+3
New York	92-70	823	698	94-68	-2
Montreal	91-71	741	720	83-79	+8
Philadelphia	80-82	702	749	76-86	+4
Pittsburgh	80-82	723	744	79-83	+1
Chicago	76-85	720	801	72-89	+4
NL WEST	ACTUAL	R	RA	PYTHAGOREAN	DIFFERENCE
San Francisco	90-72	783	669	94-68	-4
Cincinnati	84-78	783	752	84-78	0
Houston	76-86	648	678	77-85	-1
Los Angeles	73-89	635	675	76-86	-3
Atlanta	69-92	747	829	72-89	-3
San Diego	65-97	668	763	70-92	-5

## SOME THEORIES ON THE POST-SEASON MYSTERIES OF THE METRODOME

Bill Jensen

In the movie *Patton*, George C. Scott surveys a battle-field shrouded in a smokey haze, turns to his aide and says: "Now I have precisely the right instrument at precisely the right moment of history in exactly the right place. . . . Like the planets spinning off into the universe, a moment like this won't come again for a thousand years."

Twins fans may have felt a similar surge of optimism in the teflon-filtered light of early afternoon last August. A four-game demolition of the division-leading Oakland Athletics and a quick study of the remaining schedule led to the realization that the best home team in baseball had the right instrument (the Metrodome) at the right time (1987). As planets spun into the universe, baseball purists spun in their graves.

Befitting a team that plays in a stadium infamous for the odd and wacky, the Twins were the subjects of many theories explaining, first, why they couldn't win, and second, their success in 1987. Most of these theories relied on "nonplayer" factors to explain the Twins; to understand why that is so, we must state the problems faced by the Twins in 1987.

#### A. What the Twins Overcame

Theory 1A: The Twins couldn't win because they were a bunch of smooth-faced suburban kids with no instinct for the jugular.

Advocate: Bill James ('87 Baseball Abstract)

What it explains: Why the acquisitions of Jeff Reardon, Juan Berenguer and Dan Gladden, three decidedly unsmooth faces, helped the team so much.

What it doesn't explain: First, how a team that won 85 regular-season games won even a division title, let alone everything; second, how the smoothest of smooth-faced traders, general manager Andy MacPhail, engineered all those trades.

Theory 2A: The Twins succeeded because, at the end of the season, they were a different team than the smooth-faced bunch that began the season.

Advocate: Tim McCarver, ABC-TV analyst.

Proof: ABC-TV presented a graphic showing the Twins' run of 18 wins and 9 losses during August and September. Problem: The 18–9 streak included 2 extended home stands and 8 road games. The team was more impressive during a May and June streak that produced 21 wins and 7 losses. That string ended during a doubleheader against the Texas Rangers, when Berenguer's overworked arm needed time off. The Twins were better in June than October.

Theory 3A: The Twins couldn't win because they lacked depth in starting pitchers.

Advocates: Anyone who followed baseball.

Neatest Trick: Cardinals manager Whitey Herzog came close to arguing this into an advantage during the World Series. He said lack of depth wouldn't hurt the Twins because, with off-days, they could start Frank Viola and Bert Blyleven in five of the seven games.

Theory 4A: The Twins couldn't win because the current ownership had not acquitted itself well with Calvin Griffith's legacy.

Advocate: The present writer ('87 GABSB)

Theory: No longer applicable.

#### B. The Dome: The Right Weapon at the Right Time

**Theory 1B:** The variable jetstream. Twins hitters are aided by blowers that are turned on during the home half of the inning.

Advocates: Yankees announcer Billy Martin, Rangers manager Bobby Valentine and other amateur meteorologists. Credibility: None. Home and away home run totals, knowledge of mechanical systems and the realization of how much wind is necessary to propel a ball out of an outdoor park discredited this theory several years ago. Its recent resurgence was short-lived.

Theory 2B: Center field spy theory. A sign-stealer stationed in center field, disguised as a fan or TV cameraman, relays the catcher's signs directly or electronically to the batter, a coach on the field or a coach in the dugout. This knowledge gives the Twins their huge home-field advantage.

Chief Advocate: Seattle manager Dick Williams

Propagandist: Sportswriter Tom Boswell

Other Support: Before the American League Championship Series, TV-analyst Don Sutton said the Brewers stole signs during the '83 season—one of those old baseball stories of the binoculars-in-the-scoreboard variety.

Counterpoint: I usually sit in center field and have never observed any clandestine activity of a baseball nature. Herzog, after studying tapes, said he was unable to find a way that the Twins were being tipped off (*The Sporting News*, Nov. 2). Finding no evidence does not disprove a theory, so expect to hear more of the same next year.

Theory 3B: Multiple Shadows Theory.

Advocates: Tony Kubek and outfielders by the dozens. How it works: Originally this theory was restricted to explaining why outfielders lost routine fly balls. Speculation centered on a sort of Metrodome Triangle created by poor lighting. Because fielders lost track of many flyballs during the park's first years, the theory was not debated much. The humor in watching Gorman Thomas charge around center field with his arms outstretched while pleading for help was undeniable.

During the ALCS, Kubek revised and extended the poor lighting theory to explain the Twins' pitching success at home. He held that visiting teams required a game or two to adjust their batting eyes to the nightclub atmosphere. This argument is similar to attributing an advantage to a power pitcher in a poor-visibility stadium (Dwight Gooden in Shea). But the Twins do not have hard-throwing starters, and their advantage diminishes over the course of a series. Support: From 1984 to 1987 the Twins won 70 percent of first games in home series but only 48 percent of the remaining games. On the road, the Twins were successful in about 37 percent of all games, showing no preference for first games.

Not so fast: Last season, the club won 65 percent of first games, then went on to win 70 percent of the remaining contests. With the installation of a saner if less-fun rug, much of the adjustment required in the dome has disappeared along with the kangaroo hops that bedeviled visiting fielders for five years.

Theory 4B: Little things happen. All of the above combine to provide the wide disparity in the Twins' home and road records.

Advocate: Kirby Puckett

Examples: During the AL Championship Series, Larry Herndon misplays a ball that spins demoniacally off the tarp and turf in the right field corner, resulting in a triple. During the World Series, Willie McGee and Vince Coleman lose track of the ball. (See also Team of Destiny theory.)

#### C. An Invisible Hand.

**Theory 1C:** Team of Destiny. When the Twins needed a victory, something absurd happened.

Proponents: Twin Cities television personalities and bornagain baseball fans.

Example: It's Sept. 5, bottom of the eighth. The Twins, handcuffed by Brewers' pitcher Juan Nieves through seven, are trailing 1–0. With Jeff Newman on first and two outs, Puckett steps to the plate. He lines the first pitch to right center where Rick Manning (a late-inning defensive replacement in right) turns to make a routine running catch. Manning promptly trips and falls smack on his face. While Brewers fans boo and Twins fans yell, Newman scores before center fielder Robin Yount can make the play. Tom Brunansky, swinging at the first pitch to lead off the Twins' ninth, homers to center for the win. This game occurs in the middle of a starburst of one-run, late-inning thrillers and further enhances "Destiny" theory.

Critique: The theory was much in vogue after the Twins defeated the Tigers' "invincible" Doyle Alexander and Jack Morris. Like most mystical explanations, this hypothesis defies rational analysis.

Theory 2C: Homer Hanky Hell. Believers in Destiny grew weary of waiting for events to run their preordained course. They eagerly helped the Invisible Hand in its work by identifying sinners and inspiring goodness in the home team.

Advocates: Minneapolis Star Tribune newspaper (the Homer Hanky inventor), Team of Destiny proponents and Paul Attner of The Sporting News.

Accomplishments: The noise made Tigers manager Sparky Anderson ill, according to various publications, and drove visiting players and sportswriters to wearing ear plugs.

What it doesn't explain: The home-field advantage for the Twins over the last four years has been quite pronounced whether the crowds were large or small, and certainly before those pieces of cloth were waved in the indoor breeze.

Dissent: "Our fans are great; they help us a lot," manager Tom Kelly told *The Sporting News.* "But not a single one of them has hit or caught a baseball for us this year."

Theory 3C: The Invisible Hand, the Dark Side. Hubert Humphrey, Walter Mondale, Harold Stassen and Bud Grant were big-game losers; therefore, the Twins will lose. Advocates: Pat Reusse (St. Paul sportswriter), Tom Gage (Detroit sportswriter) and the sportswriters of America. Critique: This nonharmonic convergence of unrelated events was humorous in the first article, boring in the next 500 and reached the height of absurdity when The Sporting News ran several articles with the same premise and Dan Rather used it introduce a CBS News segment on the World Series.

What it explains: The episode is primarily useful in demonstrating the reasons why sportswriters are susceptible to Invisible Hand theories.

Theory 4C: The whiteness of the whale. It is the very whiteness of the evil object that is so appalling.

Advocate: Herman Melville

**Proof:** The roof was white. The ball was white. In 1987, a sea of white hankies blended with the whiteness of the Twins' home uniforms and shook in defiance of two whitehaired managers in the white noise of the dome. Many a baseball aficionado hopes a moment like that won't come again for 1,000 years.

## WHITEY HERZOG-THE PLAYER

Brock J. Hanke

When Whitey Herzog talks about his playing career, he presents himself as a modest talent who scrambled into the majors for a few brief years on the basis of being willing to work long hours of overtime. His record, however, and the facts surrounding it, paint the picture of a more talented player than that, and "thereby hangs a tale."

When Whitey entered organized baseball, according to his own autobiography, he really had two primary talents. His throwing arm was quite strong, and his speed was among the best in baseball, including the majors. He was a good hitter, though he had trouble with left-handed pitching, particularly curveballs, and didn't have much power.

That's a decent centerfield prospect.

He wasn't in a real good organization (the Senators), and their responses to his hitting problems were either to platoon him or try to make a pitcher out of him. They never did try to make anything out of his speed, except to let him play center, and eventually traded him to the A's. This wasn't a much better outfit, but Whitey was making slow progress.

In 1959, hitting .293 as a platoon player (you might expect .270 or so as a full-time man), he seemed ready to establish himself. A 10+-year-career and a couple of appearances on the All-Star team did not seem out of line. A similar contemporary player might have been Jimmy Piersall. Curt Flood, too, was similar: a better flycatcher than Whitey, but with a weaker arm. Whitey's seasons from 1959 through 1962 could be prorated out to full-time play and not be out of place in either Flood's or Piersall's career. 1959 or '61 would have been the career on-base percentage high for Piersall or Flood, who didn't walk much.

Piersall and Flood, however, were never seriously injured, while Whitey took a shot to the knee which then calcified up. Trying to play through the pain, he did not give the knee time to heal properly, and lost some of his speed. He also lost his big chance to win a regular job; though, looking at his 1961 season, it's hard to see why the Orioles (he was then with Baltimore) didn't give him a bigger break. Perhaps he wasn't really fast enough for center by then. It's somewhat interesting that the very virtue that Whitey most often allows himself, the willingness to work harder than

anyone else, was the attribute that most likely did his career in, but that's not what is most interesting.

Consider what would happen if Whitey Herzog were to enter the Cardinal organization as a 19-year-old right now. They'd give him a year in the Rookie League, find out he couldn't hit the lefty curve, and then say, "Right. What this kid needs to do is learn to switch-hit, so he can deal with lefties." That is what the Cardinals do, you know. Whitey, extremely bright (a talent that is not usually listed among the baseball sort, but which certainly is useful) and willing to work, presumably would learn that. Then he'd go to class A ball and the manager would say, "Right. This is my fastest player, and I'm in the Cardinal organization. He's going to learn to steal bases, and he's going to learn to play center field properly." So the baserunning gurus would be called in, and attempt to show Whitey the tricks of this trade, and he'd be out there taking an extra 100 fly balls a day. Again, Whitey learns fast and works hard.

Now he's at Arkansas, in AA ball, and hitting .320, but it's still .340 against righthanders and .280 against lefties, and there's still not much power. So they say, "Right. This kid learns to bunt and take walks, so he can bat leadoff." Whitey already takes many more walks than the average, without anyone to help him. A year in Louisville to put it all together, and Whitey's a major league leadoff man and centerfielder, like Vince Coleman with a little power. He's hitting .290 or .300, with only 8 to 12 homers a year, but with 80+ walks and 30 to 50 stolen bases. He's scoring 90 to 100 runs a year and can play center with anybody. He plays 15 years, starts the All-Star game once (in a year when no power hitter is playing center), and gets on the team 5 more times as a reserve. He wins a few Gold Gloves. He doesn't make the Hall of Fame, but he does make his team's Hall. At every stage in his development as a player, the Cardinal organization is there, with just the right emphasis as a teaching system to help Whitey's type of player.

What I want to know is when, Whitey, did you decide to build a whole organization dedicated to getting the most out of exactly the young ballplayer you were? I do understand why.

## MARKOV CHAIN MODELS: AN UPDATE

Mark D. Pankin

In last year's *Great American Baseball Stat Book* (*GABSB*-1), I described a particular type of mathematical model, the Markov Chain, that can be applied to baseball analysis. The examples shown were based on a rather limited set of data, 37 Baltimore home games from 1985 and 74 Cincinnati home games from 1986, that I had input into the computer for Project Scoresheet. Since that time, I have obtained the complete 1986 data sets from the Project on floppy disks, so this year I will report my findings based on all of 1986 major league play.

Those readers wanting an extensive description of Markov Chain models, the computational techniques, and how I use the Project Scoresheet data are encouraged to read the essay I wrote last year. To summarize very briefly, the Markov Chain baseball model considers the transitions between runners and outs situations or "states" that occur during a half-inning (the half—will be left out for brevity in the rest of this paper). There are 24 such situations, which are listed below using the notation (runners, outs):

TABLE 1: RUNNERS AND OUTS COMBINATIONS

Runn		O(none)							
	0:	(0,0)	(1,0)	(2,0)	(3,0)	(12,0)	(13,0)	(23,0)	(123,0)
Outs	1:	(0,1)	(1,1)	(2,1)	(3,1)	(12,1)	(13,1)	(23,1)	(123,1)
	2:	(0,2)	(1,2)	(2,2)	(3,2)	(12,2)	(13,2)	(23,2)	(123,2)

For computational purposes, there are additional states for three outs and plays such as stolen bases and wild pitches that do not change the batter.

The Markov Chain model applies techniques of matrix mathematics to arrive at computational results that are almost impossible to achieve with other methods. The primary benefits resulting from the Markov framework are 1) the quick computation, without simplifying assumptions, of quantities useful for a variety of analytic purposes, and 2) the calculation of theoretical "strategy free" values that can be used in strategy analysis. Most other published tables of average runs scored and scoring probabilities show results computed directly from actual play, and thus they incorporate the effects of all of the strategies employed in the games. The Markov Chain model enables the computation of these values after eliminating sacrifice bunt attempts, stolen bases, times caught stealing, and/or intentional walks. Such computations provide a better basis for analyzing sacrifices and stolen bases. Unfortunately, the Project Scoresheet data files do not provide enough information to identify other strategies such as hit-and-run plays, playing the infield in, and pitching around a batter.

Tables 2 to 5 display situational data, both as observed in actual games and theoretical Markov Chain values. The simplest Markov model, which is used for almost all of the computations in the tables, assumes a sequence of identical average hitters. More realistic models are possible, but such models require greatly increased data development, more involved computations, and a considerably more detailed

TABLE 2: AVERAGE RUNS AFTER EACH SITUATION AMERICAN LEAGUE 1986 (ALL GAMES)

			MA	RKOV
Situation	Number	Observed	All Plays	Strategy Free
1 (0,0)	21081	0.518	0.519	0.519
2 (0,1)	15000	0.272	0.281	0.281
3 (0,2)	11962	0.104	0.107	0.107
4 (1,0)	5556	0.898	0.893	0.893
5 (1,1)	6480	0.547	0.551	0.554
6 (1,2)	6456	0.237	0.230	0.229
7 (2,0)	1449	1.161	1.132	1.125
8 (2,1)	2822	0.721	0.708	0.696
9 (2,2)	3363	0.322	0.331	0.326
10 (3,0)	289	1.394	1.389	1.385
11 (3,1)	931	0.975	0.972	0.970
12 (3,2)	1378	0.390	0.400	0.397
13 (12,0)	1271	1.485	1.513	1.504
14 (12,1)	2383	0.906	0.958	0.954
15 (12,2)	2927	0.463	0.462	0.463
16 (13,0)	500	1.848	1.810	1.796
17 (13,1)	1099	1.155	1.178	1.173
18 (13,2)	1478	0.553	0.523	0.518
19 (23,0)	329	1.988	2.023	1.988
20 (23,1)	761	1.399	1.410	1.364
21 (23,2)	844	0.653	0.665	0.654
22 (123,0)	310	2.648	2.521	2.514
23 (123,1)	779	1.492	1.601	1.601
24 (123,2)	872	0.821	0.812	0.816
	90320			

exposition than this essay. One enhancement to the simplest model, which is used in the National League tables, models an average pitcher hitting next followed by a sequence of average non-pitchers. Tables 2 and 3 contain data for the average number of runs scored in the remainder of the inning following the indicated runners and outs combination.

The column headed number shows how many times each situation occurred in actual play. The next column, observed, contains the average number of runs scored in actual play after each of the situations. The final two columns contain these averages as computed using the Markov Chain model. The all plays does not eliminate any strategy plays and is presented for comparison to the observed values. There is good but not exact agreement, and the differences are due primarily to not having a sequence of identical average batters in actual play as opposed to assuming such a sequence in the Markov model. The values in the last column are computed after the elimination of intentional walks, sacrifice bunt attempts, and stolen bases and times caught stealing. These values are for the most part slightly less than the all plays Markov values, which indicates that the strategies as actually employed in the games tended to increase scoring a bit. This effect, however, is due entirely to the intentional walks. (The Markov values including

TABLE 3: AVERAGE RUNS AFTER EACH SITUATION NATIONAL LEAGUE 1986 (ALL GAMES)

			MARKOV						
Sit'n	Number	Observed	All Plays	Strategy Free	No Pitcher	Pitcher First			
1	18101	0.462	0.466	0.468	0.499	0.396			
2	12985	0.250	0.243	0.244	0.264	0.185			
3	10384	0.092	0.090	0.088	0.097	0.042			
4	4659	0.803	0.837	0.844	0.880	0.625			
5	5310	0.489	0.496	0.507	0.534	0.316			
6	5226	0.216	0.212	0.208	0.225	0.122			
7	1528	1.053	1.075	1.064	1.100	0.939			
8	2652	0.652	0.649	0.628	0.657	0.504			
9	3208	0.315	0.317	0.304	0.320	0.173			
10	279	1.308	1.315	1.316	1.355	1.188			
11	965	0.861	0.890	0.886	0.919	0.664			
12	1363	0.342	0.355	0.345	0.362	0.217			
13	963	1.405	1.468	1.462	1.505	1.376			
14	1892	0.815	0.853	0.852	0.887	0.793			
15	2454	0.411	0.412	0.408	0.440	0.248			
16	486	1.549	1.723	1.722	1.766	1.564			
17	939	1.071	1.156	1.152	1.196	0.830			
18	1151	0.490	0.495	0.480	0.517	0.227			
19	199	1.935	2.047	2.016	2.048	2.200			
20	611	1.354	1.380	1.344	1.388	1.248			
21	732	0.604	0.596	0.568	0.604	0.343			
22	218	2.188	2.377	2.370	2.422	2.298			
23	638	1.445	1.484	1.483	1.543	1.271			
24	804	0.741	0.755	0.752	0.816	0.364			
	77747								

intentional walks but excluding the other strategies are not shown in these tables.) Consequently, the offensive strategies of sacrifice bunt and stolen base tries had the net effect of decreasing total scoring. Since these are usually "one run" strategies, the decrease does not necessarily mean the strategies were employed unwisely. I will return to this question later.

The first four columns after each situation are the same as in Table 2. The last two columns are provided because pitchers bat in the NL. (The DH rule does make life easier for sabermetricians!) The no pitcher column is similar to the strategy free but assuming a sequence of average non-pitchers as hitters. In pitcher first column, the assumption is that an average pitcher will hit next after the situation followed by a sequence of average non-pitchers.

Tables 4 and 5 have the same format as Tables 2 and 3 but provide data about the probability of scoring one or more runs in the remainder of the inning after each situation. These tables are of greatest interest when studying one run strategies.

Next we turn to using the data in these tables to analyze the sacrifice bunt and stolen base strategies. The most common type of analysis using situational data involves the computation of break-even success probabilities. In these calculations, usually only the two most common outcomes are considered. However, there are more than two possibilities. On a stolen base attempt, the runner may advance further due to an error. The sacrifice bunt has a richer set of outcomes, ranging from a triple or double play to the batter reaching base and runners scoring. The Markov Chain matrix framework enables the consideration of more than two outcomes with relative ease. Instead of a break-

TABLE 4: PROBABILITY OF SCORING AFTER EACH SITUATION AMERICAN LEAGUE 1986 (ALL GAMES)

		MARKOV			
Situation	Observed	All Plays	Strategy Free		
1 (0,0)	0.287	0.312	0.291		
2 (0,1)	0.169	0.193	0.174		
3 (0,2)	0.072	0.088	0.076		
4 (1,0)	0.437	0.473	0.442		
5 (1,1)	0.288	0.339	0.299		
6 (1,2)	0.136	0.186	0.138		
7 (2,0)	0.628	0.617	0.617		
8 (2,1)	0.429	0.423	0.415		
9 (2,2)	0.222	0.234	0.228		
10 (3,0)	0.837	0.854	0.854		
11 (3,1)	0.662	0.677	0.672		
12 (3,2)	0.288	0.304	0.295		
13 (12,0)	0.632	0.624	0.639		
14 (12,1)	0.430	0.466	0.454		
15 (12,2)	0.240	0.270	0.263		
16 (13,0)	0.852	0.842	0.865		
17 (13,1)	0.647	0.677	0.660		
18 (13,2)	0.304	0.356	0,309		
19 (23,0)	0.866	0.869	0.866		
20 (23,1)	0.666	0.679	0.674		
21 (23,2)	0.301	0.306	0.301		
22 (123,0)	0.897	0.894	0.893		
23 (123,1)	0.684	0.690	0.690		
24 (123,2)	0.339	0.349	0.343		

TABLE 5: PROBABILITY OF SCORING AFTER EACH SITUATION NATIONAL LEAGUE 1986 (ALL GAMES)

			MAR	KOV	
Sit'n	Observed	All Plays	Strategy Free	No Pitcher	Pitcher First
1	0.266	0.298	0.269	0.283	0.229
2	0.155	0.178	0.155	0.166	0.118
3	0.062	0.079	0.063	0.069	0.028
4	0.420	0.482	0.432	0.444	0.330
5	0.270	0.333	0.285	0.296	0.187
6	0.124	0.192	0.133	0.142	0.072
7	0.612	0.610	0.599	0.611	0.527
8	0.405	0.401	0.388	0.399	0.328
9	0.219	0.228	0.219	0.227	0.126
10	0.803	0.828	0.825	0.835	0.760
11	0.603	0.638	0.626	0.639	0.464
12	0.254	0.274	0.259	0.268	0.167
13	0.624	0.647	0.637	0.648	0.595
14	0.393	0.434	0.420	0.430	0.407
15	0.220	0.250	0.242	0.256	0.138
16	0.819	0.847	0.852	0.861	0.763
17	0.647	0.686	0.662	0.677	0.454
18	0.284	0.366	0.292	0.309	0.130
19	0.879	0.871	0.872	0.877	0.917
20	0.679	0.678	0.682	0.702	0.527
21	0.284	0.275	0.267	0.280	0.161
22	0.917	0.879	0.877	0.882	0.857
23	0.660	0.651	0.646	0.657	0.578
24	0.322	0.323	0.323	0.345	0.152

even analysis, the following tables evaluate the results of sacrifice bunt and stolen base attempts considering all outcomes according to probabilities determined by the what

happened in actual 1986 play.

The sacrifice bunt with one runner on base is without a doubt a "one-run" strategy because the team is willing to trade an out, which reduces the expected scoring, for a base, which may increase the chance of that runner scoring. With two runners on, the sacrifice may be a one or a two run strategy. Table 6 shows the net results for the AL for the three most common sacrifice bunt situations.

TABLE 6: SACRIFICE BUNT ANALYSIS, AL 1986

	Gain or Loss		
Situation	Before Bunt	After Bunt	from Bunt
(1,0)	0.442	0.378	-0.064
(2,0)	0.617	0.638	0.021
(12,0)	0.639	0.584	-0.055

Probability of scoring is the appropriate yardstick to evaluate a one-run strategy such as the sacrifice. The before bunt values are the no strategy values taken from the Table 4 strategy free column, and they represent the chance of scoring if the sacrifice (or any other strategy) is not employed in the situation. The after bunt value accounts for the probabilities of the various bunt outcomes and the probabilities of scoring after each of the resulting situations. An example of this calculation appears in my essay in GABSB-1. Table 5 shows the bunt was, on the average, not a good play in the AL in 1986 with a runner on first or runners on first and second. The bunt with a runner on second did show a slight improvement in the chance of scoring the runner. The bunt in the (12,0) situation also led to a decrease in the probability of scoring two runs (0.409 to 0.359).

TABLE 7: SACRIFICE BUNT ANALYSIS, NL 1986—NON-PITCHERS

PROBABILITY OF SCORING Gain or L												
Situation	Before Bunt	After Bunt	from Bunt									
(1,0)	0.444	0.352	-0.092									
(2,0)	0.611	0.579	-0.032									
(12,0)	0.648	0.623	-0.025									

In this table the probabilities of scoring are computed using the no pitcher values, which are strategy free, from Table 5. We see that the bunt by non-pitchers reduced the chances of scoring in all three situations in the NL. The bunt in the (12,0) state reduced the probability of scoring two runs from 0.405 to 0.369.

For pitchers, however, the story is much different. Table 8 shows the results for no out and one out situations where there were enough bunt attempts to be meaningful.

In this table, the before bunt values are from the pitcher first column in Tables 3 and 5, and they correspond to letting the pitcher hit away rather than bunt. The after bunt values are calculated using the probabilities determined by the pitcher bunts and the no pitcher values from Tables 3 and 5 for the corresponding outcomes. We see that with the exception of the (12,1) situation, having pitchers bunt in-

TABLE 8: SACRIFICE BUNT ANALYSIS, NL 1986—PITCHERS

		BABILI SCORIN		AVER		
Situation	Before Bunt	After Bunt	Gain or Loss	Before Bunt	After Bunt	Gain or Loss
(1,0)	0.330	0.386	0.056	0.625	0.662	0.037
(1,1)	0.187	0.215	0.028	0.316	0.317	0.001
(2,0)	0.527	0.665	0.138	0.939	1.051	0.112
(12,0)	0.595	0.612	0.017	1.376	1.311	-0.065
(12,1)	0.407	0.285	-0.122	0.793	0.587	-0.206

creases the chance of scoring at least one run. Moreover, with only one runner on, the bunt even increases expected total scoring. Of course, this is hardly startling; pitchers are usually asked to bunt in these situations.

These results are in contrast to those presented in last year's essay based on the limited data. Then, there was evidence that bunts by non-pitchers might well increase the chances of scoring.

One problem with the above sacrifice bunt analysis is the assumption of a sequence of identical average hitters. However, the results shown can provide some general guidance. The pitcher table shows the advantage of having weak hitters bunt. Conversely, the better the hitter, the larger the loss, particularly in expected runs, from the sacrifice play. Thus, the not uncommon practice of having the lineup's number-two hitter, who usually is a decent batter, bunt after the leadoff man has reached first is almost certainly a poor strategy. This is especially true in the early innings when the main concern should be scoring a lot of runs rather than just one run.

One question that came up in last year's essay was whether pitchers were poorer bunters than non-pitchers, but I had not developed the data needed to answer it. This time, I separated pitcher and non-pitcher sacrifice attempts. To simplify a bit, group the outcomes into four categories: terrible (double play), bad (batter out, at least one runner does not advance), good (batter out, all runners advance), great (batter and all runners safe). Table 9 shows the comparison for NL play for the most frequent bunt situations.

Table 9 almost raises as many questions as it answers. Why should pitchers have a lower percentage of both the best and worst outcomes on bunt plays? Because pitchers have a higher percentage of favorable-good or greatresults, I would say that the evidence points to pitchers as the better bunters, contrary to what my guess would have been. Consider that all pitchers are told to bunt, but nonpitchers who are poor bunters are rarely made to bunt. Moreover, because the DH rule is used in the minors, the NL pitchers don't even get to hit and bunt in games until they reach the majors. What's more, the defense is always looking for the bunt when pitchers bat, while non-pitchers often have the element of surprise on their side. On the other hand, the pitchers probably work more on their bunting skills. One caveat: The nature of the Project Scoresheet data files makes it very difficult to tell the score of the game when the bunts took place, so I assumed that any bunt play not scored as a sacrifice in an appropriate sacrifice situation was in fact a sacrifice attempt. I doubt that the few extra sacrifice-try transitions that resulted would qualitatively change Table 9.

Next, we look at stolen base attempts. While the stolen base is usually considered to be primarily a one run strategy, it can also be considered as a play to increase total scoring. Tables 10 and 11 analyze the play with respect to both objectives for the most common stolen base situations. These tables are similar in design to Tables 6 and 7. For the AL, strategy free Markov values are used, and for the NL, the no pitcher strategy free values are used in the calculations.

These two tables show that the stolen base should be considered a one-run strategy because as practiced, it rarely increases average total scoring. However, in some situations, it does increase the chance of scoring one run. What seems surprising is how often the steal is attempted in the (13,2) situation. Presumably, this is a steal of second base with a hoped for delayed steal of home if the defense messes up. As the table shows, with average hitters at the plate, this

play doesn't work enough to justify the risk on ending the inning when two runners are on base.

In contrast to last year's essay, the tables above are generally applicable to major league play. For the most part, the results shown agree with conclusions reached by many other strategy analysts. However, I feel the Markov Chain model has advantages for this type of work, one of which is the ability to get deeper into the play-by-play data without getting bogged down in the computational complexities. One typical by-product of the Markov formulation can be seen in Table 9, which is readily available from the data developed to support the Markov Chain model. I hope this essay (and last year's) has served to enlighten, has presented results that stimulate thought and discussion, and has encouraged others to investigate the Markov model.

TABLE 9: SACRIFICE ATTEMPT RESULTS—NL 1986 (A) NON-PITCHERS

Outcome	(1,0)	Runners and Outs Situation (2,0)	(12,0)	Total
Great	36(10%)	15(13%)	17(14%)	68(11%)
Good	213(58%)	75(66%)	72(59%)	360(60%)
Bad	49(13%)	11(10%)	22(18%)	82(14%)
Terrible	68(19%)	13(11%)	12(10%)	93(15%)
	366(100%)	114(100%)	123(100%)	603(100%)

			B) PITCHERS and Outs Sit	uation		
Outcome	(1,0)	(1,1)	(2,0)	(12,0)	(12,1)	Total
Great	9(4%)	8(4%)	7(16%)	7(17%)	1(2%)	32(6%)
Good	146(73%)	144(75%)	35(81%)	19(45%)	31(72%)	375(72%)
Bad	42(21%)	32(17%)	1(2%)	14(33%)	11(26%)	100(19%)
Terrible	4(2%)	8(4%)	0	2(5%)	0	14(3%)
	201(100%)	192(100%)	43(100%)	42(100%)	43(100%)	521(100%)

TABLE 10: STOLEN BASE ATTEMPT ANALYSIS, AL 1986

			BABILIT		AVER		
Sit'n	No. of Plays	Before Play	After Play	Gain or Loss	Before Play	After Play	Gain or Loss
(1,0)	405	0.442	0.475	0.033	0.893	0.845	-0.048
(1,1)	632	0.299	0.293	-0.006	0.554	0.477	-0.077
(1,2)	743	0.138	0.160	0.022	0.229	0.227	-0.002
(2,0)	14	0.617	0.563	-0.054	1.125	0.912	-0.213
(2,1)	61	0.415	0.486	0.071	0.696	0.701	0.005
(2,2)	27	0.228	0.180	-0.048	0.326	0.243	-0.083
(12,0)	18	0.639	0.608	-0.031	1.504	1.281	-0.223
(12,1)	51	0.454	0.481	0.027	0.954	0.885	-0.069
(12,2)	33	0.263	0.184	-0.079	0.463	0.368	-0.095
(13,0)	17	0.865	0.828	-0.037	1.796	1.782	-0.014
(13,1)	56	0.660	0.514	-0.146	1.173	0.970	-0.203
(13,2)	99	0.309	0.233	-0.076	0.518	0.496	-0.022

TABLE 11: STOLEN BASE ATTEMPT ANALYSIS, NL 1986

		PRO	SCORING		AVER		
Sit'n	No. of Plays	Before Play	After Play	Gain or Loss	Before Play	After Play	Gain or Loss
(1,0)	580	0.444	0.499	0.055	0.880	0.880	
(1,1)	769	0.296	0.283	-0.013	0.534	0.453	-0.081
(1,2)	778	0.142	0.160	0.018	0.225	0.224	-0.001
(2,0)	23	0.611	0.748	0.137	1.100	1.213	0.113
(2,1)	77	0.399	0.442	0.043	0.657	0.637	-0.020
(2,2)	51	0.227	0.214	-0.013	0.320	0.290	-0.030
(12,0)	12	0.648	0.723	0.075	1.505	1.541	0.036
(12.1)	67	0.430	0.451	0.021	0.887	0.804	-0.083
(12,2)	36	0.256	0.193	-0.063	0.440	0.371	-0.069
(13.0)	29	0.861	0.794	-0.067	1.766	1.665	-0.101
(13,1)	68	0.677	0.560	-0.117	1.196	1.053	-0.143
(13,2)	121	0.309	0.227	-0.082	0.517	0.472	-0.045

## SIMPLIFIED METHOD FOR RUN CREATION MEASUREMENT

Matthew E. Lieff

Combining Markov Analysis and Run Potential theory provides a powerful method for measuring run creation from performance records expressed as state transitions. However, with 314 transitions allowed by baseball's rules, calculation of runs created seasonal totals is theoretically and arithmetically complex. This article will show that knowledge of particular state transitions is not needed to calculate run creation; rather, all that is required is the frequency of occurrence of the 24 possible initial states, and the 28 possible final states. A simple calculation technique based on these 52 frequencies, rather than the 314-element array, is presented.

First, a brief review of run creation theory. Markov Analysis describes a batter's effect through the concept of "state transitions." This is the change in state from before the plate appearance to the conclusion of the play. A state describes the number of outs and the distribution of men on base. Since there are 3 possible out situations at the beginning of a plate appearance (0, 1, or 2), and 8 possible men on base situations, there are 24 possible initial states. There are 28 possible final states because, for bookkeeping purposes, there have to be states describing the 3-out situations for plate appearances that end innings (only 4 states are added, since it does not matter which bases are occupied, only how many). For more on this, see Mark Pankin's article in GABSB-1.

Run potential can be defined as the expectation of the number of runs that will score following a given initial state. Palmer and Thorn introduced this idea in *The Hidden Game of Baseball* and provided potential values for the different states based on computer simulation. At SABR-17, Peter Jensen presented run potential numbers calculated from actual 1986 performance.

Gary Skoog tied the two concepts together in his article in the 1987 *Bill James Baseball Abstract*. He defined the Runs Created (RC) per plate appearance as follows:

$$RC = Delta E + RRF + K$$

Delta E is the change in run potential caused by the plate appearance; that is, the potential of the final state minus the potential of the initial state. RRF (Runs Responsible For) is the number of runs that scored on the play. K is a constant that must be added so that the Runs Created equal the actual runs scored. Since all innings starts with positive potential (.454 according to Palmer and Thorn) and most end, at 3 outs, with zero potential, there will be negative runs created if nobody scores, and in general, RC will be less than actual runs scored by .454 per inning, without a correction. (Skoog described 3 ways to do it.)

To find total runs created per season, sum runs created over all plate appearances. One way is to create an array, with the 24 initial states down the vertical axis, and the 28 final states across the horizontal axis. Each element in the array represents a particular state transition. Most will be impossible given the rules of baseball: You can't go from a 2-out state to a one-out state, for example. It is simple to calculate RC for each possible transition. The potential for the initial and final states are provided either by Palmer and Thorn or by Jensen. RRF can easily be deduced from the given initial and final states. K can be calculated most simply here by using Skoog's error correction method RC2, adding 1/3 of .454 to each transition involving one out. (Alternatively, using RC3, a constant could be added to each plate appearance at the end of the season, but this would be difficult for running totals. RC1 could be treated similarly.)

Imagine each player with a blank array on opening day. Each plate appearance puts a hash mark in one of the elements of the array. At the end of the season, the total RC for the player equals the summation, over the 314 possible transitions, of the RC value assigned to that transition multiplied by its frequency of occurrence. However, to store tables with 314 values takes a lot of memory. To calculate them from Project Scoresheet data takes a lot of computer time.

There is an easier way. To sum Runs Created (RC), the underlying transitions are not required. All that is needed are the initial and final states. To show why, let us go back to Skoog's Equation for RC totals and break it down into parts, analyzing each individually

$$\Sigma RC = \Sigma (Delta E + RRF + K)$$

over all the plate appearances of the season. This can be expanded to:

$$\Sigma RC = \Sigma Delta E + \Sigma RRF + \Sigma K$$

over all plate appearances.

The first term,  $\Sigma$  Delta E, is the summation of the changes in potential caused by each plate appearance; or,  $\Sigma$  ( $E_f-E_i$ ), where  $E_f$  is the final state potential, and  $E_i$  the initial state potential, of each transition. This can be expanded to  $\Sigma$   $E_f-\Sigma$   $E_i$ . To correctly calculate the value of this term, we do not need to know the actual transitions, only the final and initial states. Sum the potentials of the final states, and subtract from that the sum of the potentials of the initial states, and you get the same total as if you had summed the potential differences of all transitions. The only change is in the order of the calculation.

As for the second term in Skoog's Equation,  $\Sigma$  RRF can be deduced arithmetically from initial and final states alone. The Runs Responsible For per plate appearance in a transition from state i to state f can be calculated thus:

$$RRF = 1 + S_i - S_f$$

where S is the sum of the number of outs plus men on base in a particular state;  $S_i$  is that sum in state i, and  $S_f$  is the

sum in state f. At the end of each plate appearance, all runners and the batter must either (1) be on base, (2) be out, or (3) have scored. For a moment, exclude the batter from consideration. A runner who stays on base will not change S during the transition. A runner who makes an out will not change S either (the number of men on base is reduced, but the number of outs is increased by an identical amount). If scoring occurs,  $S_f$  will drop one for each runner that scores. Thus, excluding the batter,  $S_i$  minus  $S_f$  will equal the number of runs scored on the play. But the batter must go somewhere. If he does not score, he increases S by one, either making an out or by getting on base: if no runs score,  $S_f$  must exceed  $S_i$  by one. If one run scores,  $S_f$  must equal  $S_i$ , etc.

For example, suppose 1 out and 2 on base, so  $S_i$  is 3. If the batter walks,  $S_f$  is 4 (3 on base and 1 out), so RRF equals 1 plus 3 minus 4, or zero. If the batter strikes out,  $S_f$  is also 4 (2 outs and 2 on base) so RRF is 1 plus 3 minus 4, or zero. If the batter doubles in the 2 runners,  $S_f$  is 2 (1 out and 1 on base) so RRF equals 1 plus 3 minus 2, or two runs scored. If there is a double play, ending the inning with no score,  $S_f$  is 4 (1 for the runner who who was not doubled up plus 3 for three outs) and RRF is again 1 plus 3 minus 4, or zero.

Thus, to sum a season's RRF for a player, all that is needed are the initial and final states. For each of the 24 initial states, calculate S<sub>i</sub> and add 1, then multiply the value obtained by the number of occurrences of that state, and sum these 24 products. Subtract from this the summation, over all 28 final states, of the values of S for each state times the number of its occurrences. The result is the SUM RRF for the season.

The final element in Skoog's Equation is the correction factor  $\Sigma$  K, to get Runs Created totals equal to the actual runs scored. The specific transition states are not needed to determine  $\Sigma$  K using Skoog's methods RC2 or RC3. To use RC3, a correction is added to each plate appearance in the entire season, irrespective of performance. This depends only on the number of transitions that make up an individual's performance. To use RC2, sum the number of outs in the initial states faced by the player, and subtract that from the number of outs represented by the final states. This difference is the number of outs the player has been responsible for during the season. Either way the correction does not directly depend on the actual transitions involved.

Thus, to sum Skoog's Equation for an entire season, we do not need all the data in the 314-element transition array. All we need are the frequencies of the 24 initial states and the 28 final states. It might be argued that since the frequency distribution of final states is clearly not independent of that of the initial states, performance measures can not be divorced from the actual transitions. One reply is that this dependence is reflected in the fact that not all combinations of initial states and final states are possible. The rules of baseball require that, given the initial state frequencies, there exists a finite number of sets of possible final state frequencies. For a given set of actual initial and final states, there exists a finite number of sets of actual transitions that can account for them. The Runs Created will be the same for any of these sets of transitions.

This argument appears in algebraic form in an appendix, available from the author on request. For those who do

not wish to work through the derivation, here are instructions for using the calculation technique.

The runs created for a set of plate appearances (transitions), are

$$RC = \sum_{i=1}^{24} X_i(C_i + 1) - \sum_{i=1}^{28} X_f C_f$$

where  $X_i$  and  $X_f$  are the frequencies of occurrence of initial state i and final state f, respectively, among the set of transitions for which RC is being calculated; and C is a function defined thus:

$$C_i = M_i - E_i + U_i (1 - E_a/3)$$

where  $M_i$  is the number of men on base,  $E_i$  is the run potential, and Ui is the number of outs, for state i; and  $E_a$  is the run potential of state a (no outs, no runners). These factors are all readily available either from Thorn and Palmer or Jensen, or by definition. A tabulation of the values of the calculation function C for the 28 possible states is given in Table 1.

In other words, for each of the 24 possible initial states, multiply the frequency of occurrence, times one plus the value of the function C, and take the sum of all 24 products. Subtract from that the sum, over all 28 possible final states, of the frequency times the value of C for each state. The result will be the same as if you calculated Runs Created directly from frequency data for the 314 possible transitions.

An example of how the method works is given in Table

TABLE 1. DETERMINATION OF FUNCTION "C"

State	Outs	M	en on B	lase	Run Potential	Value of C *		
3 -005		1st	2nd	3rd	(Palmer/Thorn)			
a	0				0.454	-0.454		
ь	1				0.249	0.600		
c	2				0.095	1.602		
d	0	X			0.783	0.217		
e	1	x			0.478	1.371		
f	2	x			0.209	2.488		
g	0		x		1.068	-0.068		
h	1		x		0.699	1.150		
i	2		x		0.348	2.349		
j	0			x	1.277	-0.277		
k	1			x	0.897	0.952		
1	2			x	0.382	2.315		
m	0	x	X		1.380	0.620		
n	1	x	x		0.888	1.961		
0	2		x	x	0.457	3.240		
p	0	x		x	1.639	0.361		
q	1	x		x	1.088	1.761		
r	2	x		x	0.494	3.203		
S	0		X	x	1.946	0.054		
t	1		x	x	1.371	1.478		
u	2		x	x	0.661	3.036		
v	0	x	x	x	2.254	0.746		
W	1	x	X	X	1.546	2.303		
X	2	x	x	x	0.798	3.899		
"25"	3	_	O on ba	se-	0.000	2.547		
"26"	3	-	1 on ba	se-	0.000	3.547		
"27"	3	-	2 on ba	se-	0.000	4.547		
"28"	3	-	3 on ba	ise—	0.000	5.547		

<sup>\*</sup>  $C = M - E + U(1-E_a/3)$ 

where M = the number of men on base

E = the run potential U = the number of outs

E<sub>a</sub> = the run potential of state a (no outs, no runners on)

2. This table shows, for a sample of 6 plate appearances, the calculation for RC two ways: both directly from Skoog's Equation as described above, and then by the new simplified method. The agreement between the two methods is accurate to less than one tenth of one percent; this insignificant error is due to rounding off.

I would like to acknowledge the invaluable assistance of Robert Brunell of the Statistical Laboratory, Yale University, who devoted significant time to discussions with me on these ideas at SABR-17.

#### A COMMENT ON LIEFF'S SIMPLIFIED **METHOD**

The article "A Simplified Method for Runs Created Measurement" by Matthew Lieff offers what appears to be a time-saving method for the calculation of runs created. By forcing the numerical analysts among the sabermetric community to analyze their computational methods, it represents progress. There is a second benefit to his approach, which may be more important, and is also discussed here.

Before addressing these issues, the point should be made that the computational and statistical complexity is not as bad as it may appear from the first and seventh paragraphs of Lieff's article. Calling the initial state E; and the final state E<sub>f</sub>, there are two interesting functions defined on the 314 feasible state transitions—the transition probabilities  $p(E_i, E_f)$  and the runs created  $RC(E_i, E_f)$ . The first of these possesses no theoretically simplified structure—p is a general function of 2 variables, with range on the interval [0,1] and which sums to 1. It is possible, though, that response surface statistical methodology may yield an empirical simplification. The other function, the focus of Lieff's article, is

$$RC(E_i, E_f) = RP(E_f) - RP(E_i) + RRF(E_i, E_f) + K$$

where RP() is the run potential function. The first two terms on the right-hand side suggest a decomposition of RC which is termed additive, or separable. (Generally, f(x,y) is termed separable or additive if it can be broken down into the sum of two functions, each of which depends on only one argument: f(x,y) = g(x) + h(y).) RC would be additive if RRF(E<sub>i</sub>,E<sub>f</sub>) were additive, since the sum of additive functions is additive, and the constant function is trivially additive. Fortunately RRF is indeed additive: In Lieff's notation, S:, the sum in state i of the outs and number of men on base, is clearly a function of E; alone, as is S<sub>f</sub>. Thus, RC is a separable function of its arguments, and from this Lieff's computational result follows.

Incidentally, the formula for RRF in terms of the states appears destined to be rediscovered by each sabermetrician who asks whether RRF is indeed a function at all. After presenting it in passing to an ASA meeting in Chicago, I found reference to it by Mark Pankin in the Baseball Annalyst of 8-85. It has likely appeared before and since. Given the proper definition of state, one can, by accounting for the outs and the men on base before and after, and the batter, determine the number of runs which scored on the play.

The next question is computational efficiency. In computing runs created for the 1987 Abstract, for each at-bat, 2 calls to a lookup table were made along with the above accounting calculation. A league's calculations were made overnight on a personal computer. With Lieff's result, instead of the 2 lookup calls per at bat, 2 entries are added to a running count of the frequencies with which each state occurs as the initial and final state. It would appear that calculation of these 2 histograms is computationally more efficient than performing lookup table calls.

There are additional substantive lessons to be drawn

#### **TABLE 2 SAMPLE CALCULATION**

Consider a player with 6 plate appearances, with the following results (initial and final states named in parentheses):

1 out, man on second (h). Batter homers, scoring 2 runs (b).

out, man on first (e). Batter grounds into a double play (25).

No outs, none on (a). Batter singles (d).

2 outs, man on second (i). Batter doubles, driving in the runner (i).

No outs, men on first and second (m). Batter sacrifices, advancing the runners (t). 1 out, man on second (h). Batter strikes out, no advance (i).

		BY TRAI	NSITIONS			
Transition	E	Eį	Delta E (E <sub>f</sub> - E <sub>i</sub> )	RRF	К	RC for plate appearance
h b	0.249	0.699	-0.450	2	0	1,550
e 25	0	0.478	-0.478	0	0.302	-0.176
a d	0.783	0.454	0.329	0	0	0.329
1 1	0.348	0.348	0	1	0	1,000
m t	1.371	1.380	-0.009	0	0.151	0.142
h	0.348	0.699	-0.351	0	0.151	-0.200

Total RC for all plate appearances 2.645

			BY SII	MPLIFIED METHOD				
Initial State	C <sub>i</sub>	C <sub>1</sub> + 1	X,	X <sub>i</sub> (C <sub>i</sub> + 1)	Final State	Cf	X,	X <sub>f</sub> C <sub>f</sub>
h	1.150	2,150	2	4.300	ь	0.600	1	0.600
е	1.371	2.371	1	2.371	25	2.547	1	2.547
a	-0.454	0.546	1	0.546	d	0.217	1	0.217
T.	2.349	3,349	1	3.349	ì	2.349	2	4.698
m TOTALS	0.620	1.620	1	1.620 12.186	t	1.478	1	1.478 9.540
24	28	3						
$RC = \sum_{i=1}$	$X_i(C_i + 1) - \sum_{i=1}^{n}$	$X_fC_f = 12.18$	6 - 9.540	= 2.646				

THE TWO METHODS AGREE TO .001 IN 2.646, OR 4/100 OF 1 PERCENT ACCURACY

from the implication of separability. The first is that, for runs created, the histograms of  $E_{\rm i}$  and  $E_{\rm s}$ , along with the RRF count, are sufficient statistics—ways to compress the much larger primitive data without loss of information. Secondly, reporting these histograms would allow us to assess a potential source of bias suggested in the original runs created article, namely, to what extent do different hitters have different opportunities, or  $E_{\rm i}$  histograms? Next,

RC measures an average; averages suggest variances. Thus, other moments than the first of the histograms may be important, and we are now lead to study them. Finally, the most useful way to order the states in the histogram construction should be investigated, so that the differences in types of hitters is most clearly depicted—a problem in sabergraphics.

Gary Skoog

# SON OF "OTHER BASEBALL PUBLICATIONS"

by Geoff Beckman

To a baseball fan, statistics and analysis are like cookies. You know that they warp your mind, that they're expensive and time-consuming and you try never to let anyone know just how much time and money you spend on them. But it's no use—you enjoy them so bloody much that you just can't get enough.

To make matters worse, the choices can be maddening. Like cookies, baseball analysis newsletters can and do spring up anywhere—there are an amazing variety to choose from. They also have an even shorter shelf life; in a typical year, a few new ones will spring up, a few more will collapse and others will change writers, formats and addresses. Just keeping up with everything that's going on requires some fancy footwork; not many people can do it.

Since I'm one of the few folks who do that homework, the powers that be asked me do a sequel to my piece in last year's book. What follows is an incomplete list of what's out there—incomplete for four reasons:

I didn't include any team-sponsored tabloids because
I find them to be a complete waste of time. If you like
wading your way through one-sided journalistic goo, I suggest that you call the PR director of your favorite team and
ask if they publish one.

2. There are several independant, single-team, general publications around. Many do include stats and analysis, but that's not their primary focus . . . and this is, after all, The Great American Baseball Stat Book. If you like such things, Dodger Dugout and Tiger Stripes have addresses listed on p. 286 of the 1987 Abstract; if you're fond of the Red Sox, you could contact The Buffalo Head Society (PO Box 92, Waltham, MA 02254).

3. Call me silly, but I sorta kinda like to read something before I review it. I'm told that there's a really dynamite newsletter on the Mets out there and a pretty good one on the Padres, but I've never seen any issues—hence, no review.

4. Newsletters aren't very stable creatures. In the last year, one newsletter that was reviewed last year folded, two went on hiatus, a third cut down its publication schedule and another is considering folding. That being so, I insisted on seeing a recent issue (or, in the case of the annuals, last year's edition) before including them; several existing publications failed to meet this guideline.

Before I get to the listings, let me touch on several matters of mail-order etiquette. First and foremost: NEVER, EVER, send cash through the mails. Second, and almost as important: All of these publications are published on shoestrings of varying lengths; don't write to the editor and ask him to send you a copy "on approval." Third, for the benefit of the folks outside the border: All prices listed are in U.S. FUNDS ONLY. Lastly: Most editors like to know where their subscribers come from; it is helpful if you inform them where you heard about them in your letter.

With that out of the way, let's get on with the show. Here, in alphabetical order, are some people who know their stuff and are willing to sell it to you:

Baseball Analyst: In past years, the Analyst was a technical journal about general topics which featured fascinating and readable pieces cheek-by-jowl with abstruse and confusing ones. In 1987, the topics got more interesting and the articles became much more readable—partly because editor Bill James did more writing and editing for it. A bit dryer than the Baseball Abstract, but still worthwhile reading for anyone who doesn't mind the occasional formula. P.O. Box 161, Winchester, KS 66097—\$16 for six 20-page, bi-monthly issues.

Baseball Insight: BBI is a weekly 12-page newsletter designed to help gamblers bet intelligently by providing statistics—since most of the data that gamblers want is also interesting to analysts, it's a goldmine of data. BBI features data for teams against lefties and righties both at home and away, day/night and grass/turf data, runs allowed at home and away, bullpen ERAs and unearned runs per game and also includes much of the same data for the team's top four starters as well as a page or two on current trends and analysis. If you write about baseball and need a timely source of data or simply love weekly fixes of numbers, try it. Editor Phil Erwin reports that a 1988 price change is planned; write for current info to P.O. Box 13727, Portland, OR 97213.

Baseball Insight Pitcher and Team Log: Published by the same gentleman, this is an annual roundup of all of the same stats, supplemented by analysis of the data, studies on various topices and game-by-game data for every pitcher with 20 plus starts in 1987. At \$7.95, this is an excellent value and is very highly recommended; same address as above.

Baseball Insight 1987 Log: Also published by Mr. Erwin, this is basically a more detailed version of the "Dayby-day" listings for each team that are published in *The Sporting News Baseball Guide*. Along with the date, place and game score, it includes the starter, his innings pitched and earned runs allowed, the bullpen's innings pitched and earned runs allowed, unearned runs, the opposing starter and several gambling-related topics. If you're interested in doing studies, this is an invaluable time-saver. Same address as above; \$9.95.

Chicago Baseball Report. This is actually two separate publications, one on the Cubs, one on the White Sox. Produced by John and Sue Dewan, the publications offer fewer stats than other reports do, but add a great deal of informed commentary. Don Zminda covers the Sox with matchless zeal, wit and insight. Mike O'Donnell, another fine analyst, does the Cub commentary. The price for either edition is \$19.95 for a one-year subscription, including five regular issues and a final report. The address is

P.O. Box 46074, Chicago, IL 60646. Please specify Cubs or Sox.

Christmann Baseball Report: This annual—devoted entirely to statistics on the New York Yankees—contains full batting and pitching lines for the following categories: home/road, day/night, grass/turf, left/right, leading off innings, runners in scoring position, clutch situations and first half/second half. It also includes start/relief data for pitchers, inherited runners, full defensive stats, miscellaneous bits and pieces and a few well-chosen words of analysis. If what you're looking for isn't here, then it probably isn't important. \$12.50 from 54 Old Chestnut Ridge Road, Montvale, NJ 07645.

Jays Jazz: David Driscoll's annual magnum opus on Toronto is easily the best of the statistical reports, for five reasons. First, it has all the data that the other reports do. Secondly, it adds pitch-by-pitch and base/out breakdowns. Third, it includes lengthy, perceptive and witty analyses of every player. Fourth, it's professionally bound, graphically nifty and looks great on your coffee table. Finally, it's \$11.95. If you have any interest at all in baseball stats, baseball analysis or the Blue Jays, you must buy this book. Write to P.O. Box 6493, Station D, London, ONT, N5W 5S5 CANADA.

Jays Jazz Newsletter: Driscoll plans to begin a Toronto newsletter in 1988—which will, he tells me, be a timely look at topics of interest to Blue Jay fans, containing the same sort of stuff that the annual has. Though I can't recommend something that doesn't yet exist, I will say that the price—\$15 for nine issues—seems like a good value. And if it is anywhere near the quality of the book, it should be a super one. Same address as above.

Outsiders' Baseball: Formerly the Project Scoresheet Baseball Report, OB is a bi-monthly collection of analytical essays on every team and essays on general topics, written by many of the people who contributed to this book and edited by yours truly. Sport Magazine called it "a best-buy... with punchy copy and inside gossip." The Utne Reader said it was "cheaper than a beer and a hot dog and twice as filling." Bill James said it was "witty, incisive and very knowledgeable... I really recommend this one highly." \$12 from P.O. Box 181061, Cleveland, OH 44118. (Outsider's Baseball was last published in June 1987. Please contact publisher Geoff Beckman at the above address to inquire about its current status.—Ed.)

Project Scoresheet Account-Form Boxscore Books: Using the account-form boxscore (a way to shoehorn all the data on a scoresheet into a space about the size of a newspaper boxscore) to display information, these books contain a play-by-play record of every game played in a league during one season. No matter what issue you want to look at, these books give you the tools to find the answers—quite simply,

there is nothing else like them and never has been. Books are available for each league for 1984, 1985, 1986 and 1987 and cost \$19.95 for non-members (\$34.95 for both leagues) and \$14.95 (\$24.95 for both leagues) for members. Add \$2.00 postage and handling for the first book and \$1.00 for each additional book. PS scorers and inputters are eligible for further discounts. Order from Project Scoresheet, P.O. Box 12009, Lansing, MI 48901.

Sabermetric Review: The "Monthly Empirical Analysis of Baseball" was folded by the publisher in fall, 1987; efforts by editor Gary Gillette to resurrect it have (so far) failed. I mention this as a public service to the subscribers who were never contacted—much less offered refunds on the unpaid portions of their subscriptions. If you fall into this group, you should know that the publisher is required by law to give refunds; if you send a harsh letter to Meckler Publications, 11 Ferry Lane West, Westport, CT 06880, they will cheerlessly do so.

Seattle Baseball Bulletin: Steve Russell and his band of gypsies prove that you can so do an interesting statistical newsletter about a crummy team if you devote enough space to writing and analysis and have enough entertaining writers. Aside from its statistics, aside from the thought-provoking articles, the SBB's nicest feature is its down-to-earth posture; the writers combine the fervor of the fan with the insight of the analyst. \$25 for the 1987 year-end issue and monthly issues during the 1988 season; \$20 for the 1988 issues only; P.O. Box 221, Redmond, WA 98073.

Tiger Tracks: Driscoll's attempt to do for Detroit what he's done for Toronto. This annual contains all of the features of Jays Jazz and is a badly needed antidote to the inane comments that the Tigers' management seem to specialize in. Same price and address as Jays Jazz.

Waseleski Baseball Report: This could be subtitled "Every Statistic that You Always Wanted to Know About the Red Sox But Were too Lazy to Figure Out for Yourself." When I write pieces about most other teams, I get my data by writing their PR office—for Boston, I get it entirely from Chuck Waseleski's fine in-season monthly. That's not unusual; virtually everyone in the working press does, too. \$12.50 for the 1987 report; \$50 for a full year. Write to 10 Newton Street, Miller's Falls, MA 01349.

Wild Pitches: The baby of the bunch (issue four will be out in April) is a four-page newsletter on the Minnesota Twins. Since each issue runs about twice as much commentary as stats, the pieces have to be truly outstanding in order to justify the cost; luckily for editor Jim Rogde and his staff, they are. Content ranges from critiques of management to analyses of players to historical essays—each is witty, intelligent and fun to read. Given some time, this could grow into a very fine one. \$10 for 12 monthly issues from P.O. Box 2826, Minneapolis, MN 55402.

### ABOUT PROJECT SCORESHEET

Gary C. Gillette, Executive Director

At its most simple level, Project Scoresheet is a nationwide organization of baseball fans dedicated to collecting and disseminating more and better information about baseball. Basically, the members of the Project score all of the more than two thousand major league baseball games played each season on a play-by-play basis. These scoresheets are then sent to the Project's offices, where they are checked for accuracy, filed, and computerized.

All of this effort is used to compile a comprehensive data base for each season; the Project's data base currently contains complete play-by-play information as well as dozens of statistical breakdowns for the 1984, 1985, 1986 and 1987 seasons. This information is made available to baseball fans, writers and researchers in several formats: The Great American Baseball Stat Book, account-form box score books for each league, computerized play-by-play files and statistics on floppy diskettes, and the original scoresheets themselves. The net result, we hope, is an increase in the enjoyment and understanding of our national pastime for baseball fans everywhere.

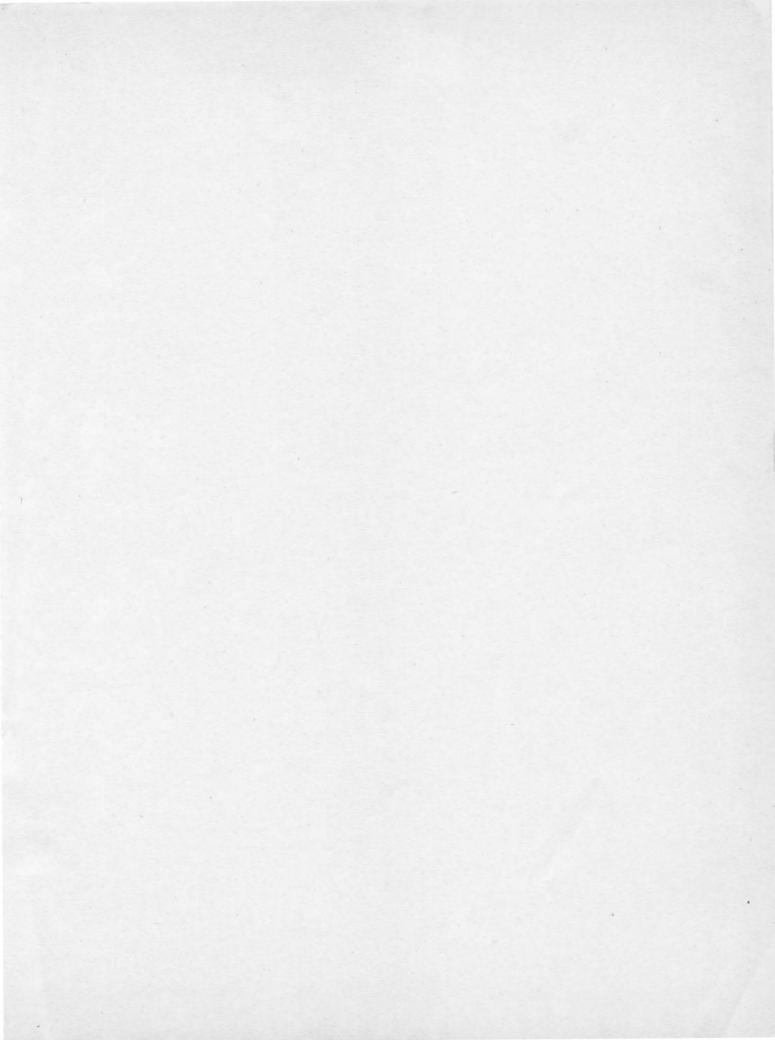
The Project is organized into "teams" along the lines of major league baseball. For each of the twenty-six clubs, there is a local group of members, headed by a team captain, who make sure that each of that team's games are scored. Home games are scored at the ball park and from television and radio broadcasts; road games are scored from the broadcasts, also. Of course, since there is a Project team for each club, each "home" game is also some-

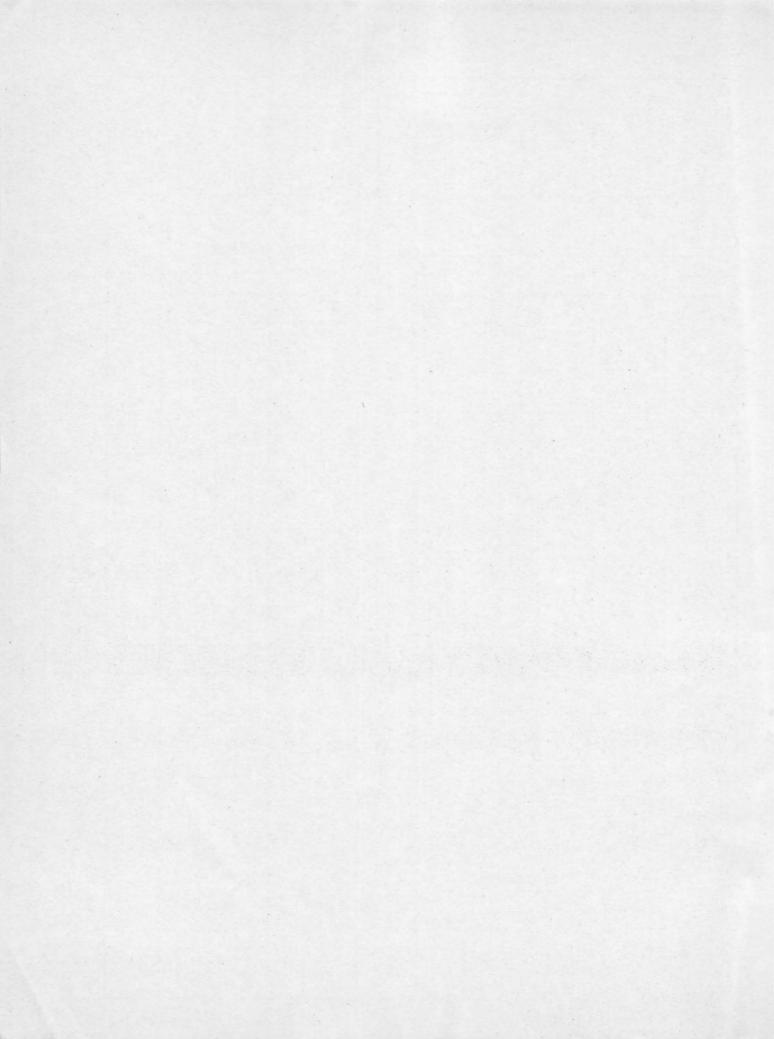
one else's "road" game, giving us extremely valuable back-up coverage. The Project maintains a central office to coordinate and support the efforts of the scorers and the team captains. This office administers a nationwide network of computer programmers, inputters, proofreaders, writers and editors who compile the raw scoresheets into an organized data base, and who produce statistics and analyses like this book.

Bill James, sabermetrician and author of the best-selling annual *Bill James Baseball Abstract*, founded Project Scoresheet in 1984. Bill's writing and analysis had created a loyal following of hundreds of thousands of baseball fans, and his extensive knowledge and expertise about baseball made Project Scoresheet possible. The Project is now composed of hundreds and hundreds of members who donate their scoresheets, their time and their expertise toward achieving our goals. The Project has been growing ever since its first year; 1988, our fifth season of operation, will be bigger and better than ever.

Project Scoresheet is a non-profit organization whose directors are elected by the membership. Membership in the Project is open to anyone—most of our members score games or provide other substantial in-kind service to the organization instead of paying membership dues. If you want to become a part of the Project, or if you want more information on our products and services, write to us at P.O. Box 12009, Lansing, MI 48901-2009, or call us at (517) 487–3070. We'd like to hear from you.

## E TOTAL SERVICE TO SECURE PRODUCE.





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BILL JAMES is the author of **The Bill James Baseball Abstract** and **The Bill James Historical Baseball Abstract**.

PROJECT SCORESHEET is a national network of fans, directed by GARY GILLETTE, who record baseball's vital statistics—with play-by-play records for *every* major league game—opening up new worlds of baseball statistics for exploration.

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Bill James, Don Zminda and Project Scoresheet

